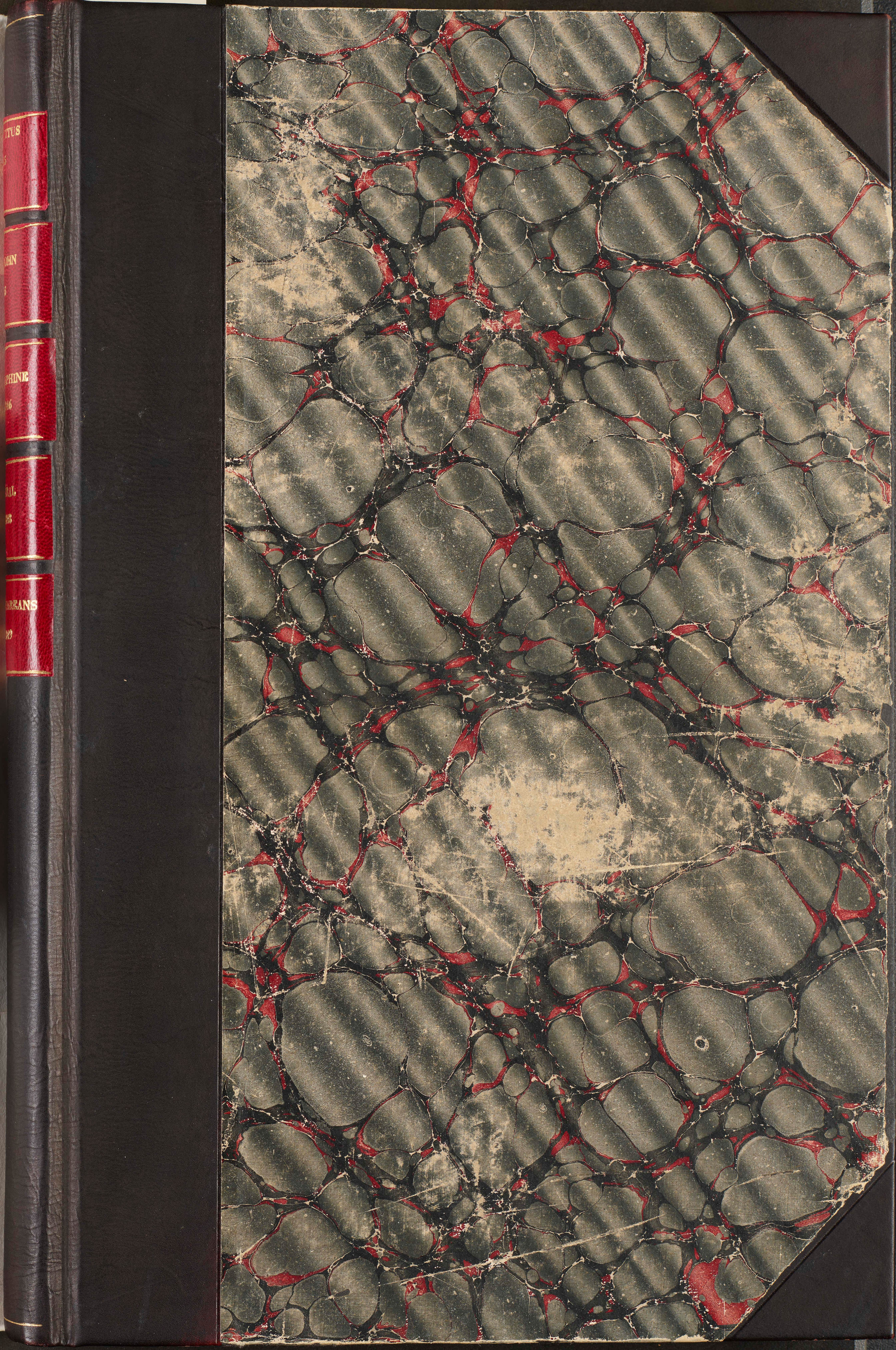
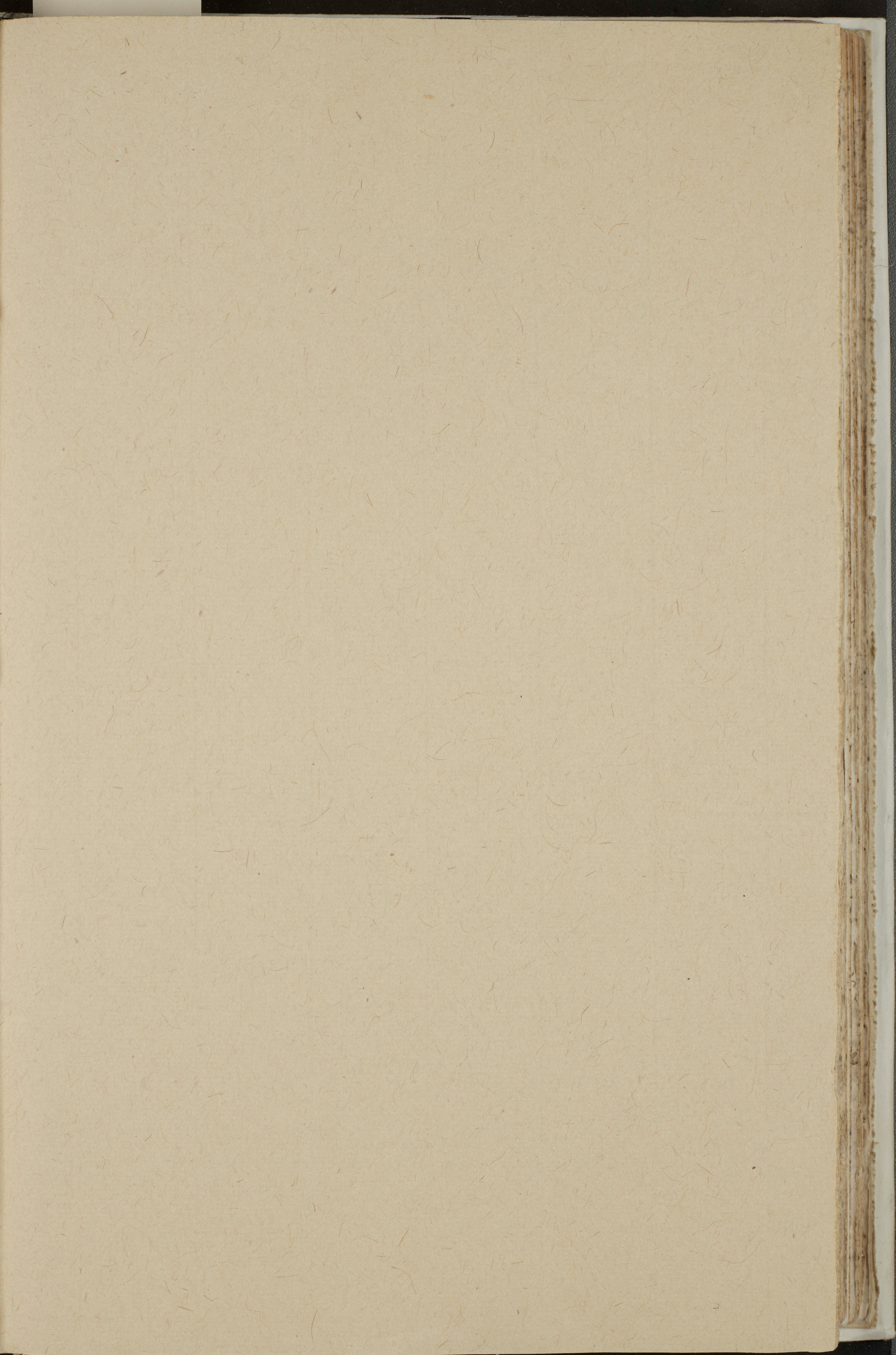




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Have 60 days from 24th March 1847
Lincoln 40 days from 24th March 1847

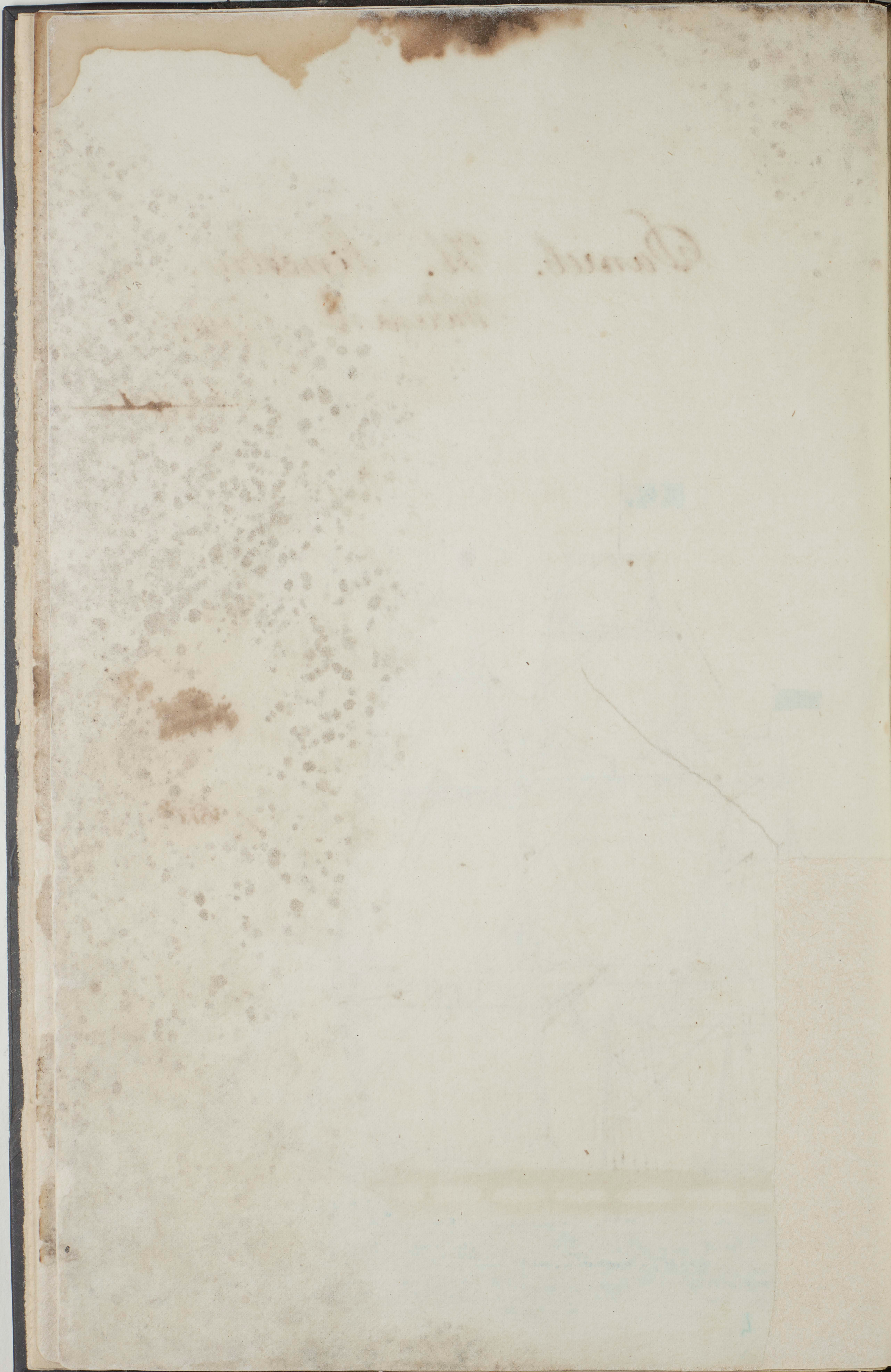
Daniel. H. Lincoln.
Wareham Mass.

1847

Ship Capt. H. Lincoln

Yale





A Journal of the transactions and
Remarkable events on board ship Facitus
of New Bedford Mass Stephen S Hathay Master
Kept by Daniel W Lincoln. Commenced on
the 27 of June 1844.

June 27th 1844.

At 8 AM went on board the ship. She was
laying in the stream all ready for sea weighed
the anchor and beat out of the Bay in company with
the Liverpool under whole top sail.

June 28th 1844.

At 9 AM discharged the Pilot and put to sea at 9
Left the Land with a strong breeze and good weather
under all prudent sail. All hands employed in
fitting the Boats for Whaling. Saw nothing worthy
of remark.

July 11th 1844.

Every thing ready for whaling but no whales.
Spoke a small fishing Smack and got some
fish from her. Saw an abundance of hump backs.
The Master of the Smack informed us that he
saw Sperm Whales in shore the day before.
we then steered in toward the Land.

July 12th 1844.

This day commenced with light breezes and
fine weather but very cold. at 9 AM saw two
large Ice Islands. at 10 saw a large Sperm Whale
lowered the boats and eased. the waist struck him
first. but he took out all of our line and the
third mate bent on. and in about an hour she
turned up. took him along side and made two
fast found that we wer in only 60 fathoms
water. came on a gale whilst we wer cutting in
the whale.

Remarks on board Ship Facitis.

July 13th still employed in cutting blowing heavy from the Northward. Saw 3 spars lowered the Boats and took them along side found them to be a lower Mast and lower yard and topmast of some small bark or brig. took in the yard and took off the lower work from the Mast and let it go again finished cutting the body of the whale let head lay along side. at 5 PM parted the head chane and lost the head. Blowing to heavy to lower a boat. Laying to under close reefed Main Top sail.

July 14th 1844.

All of this 24 hours blowing a gale from the Northward with thick foggy weather. At 4 PM commenced boiling. Saw nothing of the whale kind.

July 15th 1844.

Strong gales from N.E. by N. heading E by South laying to under close reefed top sails the watch employed in boiling. Saw finbacks and porpoise but no Sperm whales. and so ends this 24 hours. Lat 48.44 North. no Longt.

July 16th 1844.

Moderate breezes from the Northward steering by the wind. Saw finbacks the watch employed in boiling. Middle and latter part wind and weather much the same. Saw nothing of the whale kind.

July 17th 1844.

First part of this day a moderate breeze from the Northward steering E.N.E. under easy sail. At 8 PM finished boiling. the whale made 75 bls of oil. Supposed that had we saved the whole he would have made about 130 bls. Middle and latter part much the same. Saw nothing worthy of remark.

of New Bedford S. B. Hathaway Master
July 18th 1844

First part of this day moderate breezes and good weather. At 3 P.M. saw Blackfish lowered for them but found that they were to ^{be} withdrawn for us, so we came on board and left them. At 8 it commenced blowing from the Northward took in the jib and double reefed the top sails at 9 called all hand to shorten sail. furled the fore and mizzen top sails and fore sail and close reefed the main top sail, and hove her to. Latter part more moderate set the fore sail and let out the reefs from the top sails at 10 set the maintop galant sail steering S. S. E. the wind from N. W. the watch employed in ships duty saw fin backs.

July 19th 1844.

First part of this 24 hours strong breezes from N. W. steering S. S. E. under all prudent sail the watch employed in various jobs about the ship saw four sails. Latter part wind and weather much the same saw nothing of the whale kind and so ends this day.

July 20th 1844.

Fresh breezes from West steering S. E. under all drawing sail. 7 sails in sight. the watch employed in ships duty saw nothing more worthy of remark.

July 21st 1844.

Fresh breezes from N. W. steering S. S. E. under all sail. the watch employed in setting up the fore rigging saw a fin back and Black fish. so ends this day.

July 22nd 1844.

Fresh breezes from N. W. steering S. by E. under all drawing sail saw 1 sail the watch employed in setting up the rigging at sunset shortened sail hove the ship to under close reefed maintop sail and foretopmast stay sail, blowing heavy.

Remarks on Board Ship Tacitus

July 23rd 1844.

Commences with strong gales from the Northward and rugged weather. Laying to under close reefed topsails. Saw one sail the watch employed in setting up Rigging saw no whales.

July 24th 1844.

Light breezes and fine weather at 2 P.M. made the Islands of Flores and Larvo. Saw Black Fish the watch employed in setting up the Rigging.

July 25th 1844.

First part fresh breezes. Steering by the wind. under all sail the watch employed in the rigging. at 6 P.M. saw sperm Whales but it was too late to lower for them at sunset shortened sail saw black fish and porpoises at day light made all sail again.

July 26th 1844.

Strong breezes from the East ward steering by the wind saw grampasses but no sperm Whales. and so ends this day.

July 27th 1844.

The first part of this day fresh breezes and fine weather under all sail. At 1 P.M. made the Islands of Mayal and S. J. Georges and Pico. At sunset shortened sail and tacked ship and stood off shore. Middle and latter part light airs. at day light made all sail and stood in shore saw nothing of the whale kind.

July 28th 1844.

First part light winds and pleasant weather under all sail. Middle part the same. Latter part all hands employed in coopersing bil. At 7 P.M. the captain went on shore on the back side of Mayal the ship laying off and on. Saw 3 sails and a shoal of grampasse, and so ends.

of New Bedford Stephen S Hathaway Master
July 29th 1844

Fine breezes and good weather under all
sail laying off and on. At 2 PM the Capt. came
on board and brought 2 Portuguese that he had ship
squared away and stood around the Island for
the harbour. At 7 PM the Capt. went on shore
the ship laying off and on at the harbour.
Saw humpbacks, and so ends this day.

July 30th 1844

First part fresh breezes from the Eastward
At 12 noon a lighter came off with the recruits
At 7 PM the Capt. came on board we then
stood out to sea at 11 took in light sails.
Latter part much the same steering for St. Geo.
Island. at 8 PM the boat went on shore to trade
the ship laying off and on. Saw 2 seals.

July 31st 1844

All of this day light breezes and good weather
at 7 PM the came off. squared away and stood
out to sea. steering S.E. saw nothing worthy of
remark.

August 1st 1844

First part light breezes from W.W. steering
S.E. under all sail saw Grampasses and
porpoises but no whales.

August 2^d 1844

First part light winds and pleasant
weather steering S.E. under all sail. bent
new fore top sail and flying gill. Saw a shoal
of grampasses. but nothing more.

August 3^d 1844

Fine breezes from W.W. steering S.E. under
all sail. at sunset shortened sail.
middle and latter part strong breezes. At 2 PM
took in the fore top sail and gill. laying off
the Island of St. Michael. with thick foggy
weather. Saw grampasses and porpoises.

Remarks on Board Ship Pacific of
August 4th 1844.

First part strong breezes and thick foggy weather under double reefed top sails. Latter part more moderate all hand employed in washing their cloths saw one sail, and so ends.

August 5th 1844.

Thin breezes from the Northward steering S. by W. under all drawing sail at 7 P.M. set the fore top mast studding sail and Main Royal saw nothing of the whale kind at 8 P.M. the wind hauled to the Eastward.

August 6th 1844

Moderate breezes from the Eastward steering S. S. W. under all sail the watch employed in various jobs about the Ship. Latter part wind and weather much the same the watch employed in fitting a spritsail yard.

August 7th 1844.

Fresh breezes from the Eastward steering S. S. W. under all sail the watch employed in fitting a spritsail yard, one sail in sight but no Whales, and so ends this 24 hours.

August 8th 1844.

This day commences with a fresh breeze from the Eastward steering S. S. W. under all sail the watch employed in fitting the spritsail yard. at 4 P.M. broke out for water and filled the Butts saw porpoises.

August 9th 1844.

Moderate breezes from the Eastward steering S. W. by S. under all sail the watch employed in ships duty saw nothing worthy of remark.

August 10th 1844.

First part fine northe East trades steering S. W. under all sail the watch employed in fitting rigging saw 1 sail.

New Bedford Steamer & Nathaniel Master
August 11th 1844

Moderate S.E. trades and fine weather
under all sail steering S.S.W. sail in sight
the watch employed in Ships duty. Saw
nothing of the whale kind.

August 12th 1844

All of this day had strong S.E. trades
at sunset took in light sails Middle and
latter part much the same at 9 P.M. saw
the Cape de Verde Island off the weather bow
the watch employed in various jobs about
the ship.

August 13th 1844

Gentle trades from S.E. under all sail
one sail in sight. Saw black fish the watch
employed in Ships Duty.

August 14th 1844

Light airs and fine weather under
all sail Saw nothing of the whale kind. the
Cape de Verde Islands still in sight.

August 15th 1844

Moderate breezes from the Northward
under all sail steering South. Saw four sails
but nothing of the whale kind.

August 16th 1844

First part of this day fresh breezes from
the Northward under all sail steering South. the
employed in Ships Duty saw nothing of the whale
kind, and so ends this day as usual.

August 17th 1844

First part of this 24 hours Light airs
inclining to calms steering S. by E. under all
sail. brook out for water. Saw one sail
latter part the same.

August 18th 1844

All this day light winds or calm
under all sail steering S. by W. frequent showers
of rain saw one fish.

August 19th 1844

The first part of this day Light winds from the Northward under all sail steering South. Saw one sail. Latter part rainy.

August 20th

Light airs and rainy weather under all sail steering by the wind. Saw nothing worthy of note.

From the 20th of August up to 9th of Sept. nothing occurred worthy of remark on the Morning of 10th of Sept. about 8 AM. Made the coast of South America off Pernambuco which is in about the Lat^d of 8° South.

Sept 11th 1844

A. fresh breeze and good weather at 3 AM. came to an anchor in about 8 fathoms water off the city and about 6 miles dist. at 4 PM the Capt. went on shore. here four men deserted from the ship. and we shipped 2 more in their stead.

Sept. 12th 1844

At 12 noon weighed the anchor and put out to sea. Saw nothing of the whale kind all hands employed in stowing the anchors and chains.

September 20th 1844

All of this day Light winds and pleasant weather Saw nothing of the whale kind the watch employed in ships duty. at 6 AM. the fore top sail yard came down by the run and spruing it amidships. Sent it down and sent up the Spritsail yard. and made a Spritsail yard of the top sail yard.

September 22nd 1844.

Light winds and pleasant weather the watch employed in fitting the Spritsail yards. At 7 AM saw spouts at 9 made them out to be Sperm Whales. Lowered the Boats and chased.

Sept 23rd 1844.

Wind and weather much the same the Boats still in pursuit of the whales. At 3 PM. the Mates Boat struck a large whale, and 4 turned him up, and took him along side of the ship and got ready for cutting at 1/2 past 5 AM commenced cutting. Saw finbacks.

Latter part fresh breezes.

Sept 24th 1844.

first part fresh breezes and good weather at 6 PM had the whales body in. Let the head lay along side all night. at 6 AM hooked onto his head, and took in the junk and then got breakfast. at 1/2 7 hooked on to the case and commenced bailing at 12 noon finished and got dinner. at 11 commenced boiling.

Sept 25th 1844.

Moderate breezes from the Southward steering by the wind. the watch employed in boiling. Saw finbacks and porpoises.

Sept. 26th 1844.

Wind and weather much the same saw nothing worthy of note. still employed in boiling.

Sept. 27th 1844.

Light winds and pleasant weather at PM. finished boiling. saw nothing worthy of remark.

Sept. 28th 1844.

all of this day wind and weather much the same as the last. the watch employed in ships duty. Saw nothing as usual. and so ends this day.

Remarks on Board Ship Tacitus of
Sept 29th 1844.

First part Moderate breezes and pleasant weather. Latter part Strong gales, and hazy weather saw nothing of the whale kind.

Sept 30th 1844.

First part strong breezes and squally weather. at daylight commenced stowing down the Oil. Saw nothing worthy of remark. and so ends this 24 hours.

October 1st 1844.

Commences with fresh breezes and cloudy weather. Saw nothing of the whale kind. at sunset finished stowing down. Latter part employed in sorting out Shooks.

October 2^d 1844.

First part light winds and pleasant weather. Still employed in stowing and sorting Shooks. Saw no whales. at sunset finished stowing of the Shooks.

October 9th 1844.

Light breezes and pleasant. the watch employed in mending sails. at 3 P.M. saw sperm whales going to the windward lowered the boats for them, but to no purpose it being too late in the day.

October 10th 1844.

All of this day a light breeze from the Westward. Saw nothing worthy of note.

October 11th 1844.

Moderate breezes and fine weather. Saw finbacks but no sperm or Bale Whales and so ends this 2 hours.

October 12th 1844.

Saw Bale Whales lowered and chased but to no purpose it being very rugged and the whales going quick to the windward. came on board took up the boats.

New Bedford Stephen J Hathaway Master
October 17th 1844

Spoke the Barque Cornaby of New
Bedford 12 months out 100 bbls of Oil. Likewise
spoke Capmonit of Clippican 11 months out 150 of
whale Oil. the Capt of the 2 Barques were Brothers
named "Hlanders".

October 20th 1844
New London. This day spoke Ship Seramata of
and sailed with her all Day. Saw
nothing of the whale kind.

November 13th 1844
Saw whales lowered the boats and chas-
ed. but to no purpose.

November 24th 1844
This day saw whales again lowered for
them. the Bower boat got 1 small one which
made us 16 bbls of Oil.

November 16th 1844
Saw whales again but got none it
being bad weather.

November 18th 1844
Had a heavy gale of wind from the
Southward. about 9 o'clock saw Whales. but it
was too rugged to lower a boat for them
they kept around the ship all Day.

November 19th 1844
Saw Whales again lowered the Boats for
them. a very heavy sea running. the third Mats
Boat got fast and soon killed him and took him
along side of the ship. but him in and boiled him
out. Made 35 bbls of Oil. From this time
until the 26th Nothing occurred except that we had very
thick foggy weather. and saw nothing worthy
of remark.

The Ship Vacates Putward Bound

November 26th 1844

This day took a large dry skin which made us 28 bbls of Oil. He was large enough to have made 100 bbls. here we have thick squally weather and every other day Blows a gale of wind.

December 1st 1844

Saw whales again but could get none on account of the weather being so rugged.

December 3rd 1844

This day saw Whales again Lowered the Boats and chased. The Mate's Boat got one which made 24 bbls. and the 2^d Mate got one which made 40 bbls.

December 4th 1844

Saw Whales again but could get none as usual on this ground.

December 6th 1844

Saw Whales again but got none.

January 11th 1845

At 1 P.M. saw Auckland Island. This Island is not inhabited. Its only inhabitants are Seals and Birds of various kinds.

This is a very beautiful Island with numerous Water falls descending into the sea and a large Volcano on the North side. As we passed the Island on the S.E. side one of our Boatsteers took sketch of it at about 15 miles dist which you will see upon the next leaf.

It lays in the Lat 50.44. S Long 166.00 E.



South East side of Auckland Island with Motuano in the
ground.

Sketch of C. J. O.

signed by A. J. M. O. O.

Aug. 24
Chesham

The *Cheriton* on New Zealand, in 1845.

January 26th 1845.

Had heavy gale from the Eastward. At 7 AM hove the ship to under a close reefed maintop sail. The gale only lasted about 12 hours. In 24 hours from the time that it commenced to blow we had a fine breeze and all sail on the ship again.

February 1st 1845.

This day saw whales lowered the Boats and chased but to no purpose had to come on board as we went away without any Whales as usual with us.

February 4th 1845.

At 5 AM made Stuart's Island close to the ship. Made all sail and kept the ship off S. S. E. with the wind about S. W. blowing fine breeze with a light drizzly rain. At 7 AM saw Whales. Hauled the ship up to the wind with the maintop sail aback. and then got breakfast after which we lowered 3 Boats.

But as soon as the Boats were in the water the Whales discovered them and we found that it was of no use to pursue them as they went off directly to the windward. At 8 took up the Boats and kept the ship off again. The whales remained in sight all day but we could get none.

Lowered the Boats 4 times in the course of the day but all to no purpose. So we gave it up for a bad job and stood away for the Chatham Islands. Lat. Long

February 11th 1845.

This morning discovered that our foretop galant mast was badly sprung sent it down and commenced to make another one out of an old Mizzen-top mast saw nothing worthy of remark. This day.

Feb. 12th 1845

At 7 AM whilst eating Breakfast made South East Island one of the Chatham Islands, which layes in Lat^d 01. 20. S. Long 171. 10. E. Run in and got recruits such as Hogs fowls Sheep &c., with Negatables of various kinds. here we spoke the Ship america of New Bedford 19 months out 4800 bbls. Bound home. Sent letters by her. This Day finished and sent up the J. J. Mast. Layed off and on here 2 Days in which time we procured every thing that we wanted except water which we could not get at this Island. We then made sail and steered for the Island of Raratonga to get water and give Liberty to the Birds. on the 14th we left South East Island.

March 7th 1845

This Day made the Island of Raratonga and about 4 in the after noon came to an Anchor in 5 fathoms water and furled the sails after which we found that we were rather to near the reef got out the kedge Anchor and warped the Ship off into 15 fathoms water and let go the anchor again. From this Day untill the 11th nothing occurred worthy of Remark except that we were employed in getting off recruits water and &c.

March 11th 1845

We were now nearly ready for sea and expecting to sail on the 12th. At about 11 o'clock this fore noon we discovered that the Ship was dragging her anchor. at this time the Starboard Watch was on shore on Liferig and the wind blowing very strong directly towards the Reef which was not more than 15 fathoms from the Ship. Sent a Boat ashore and got the Capt and his watch

on board the Ship. and let go the other Bower
Anchor. But we soon found that it had no
effect for the Ship was still nearing
the reef fast got out the Stream and
hedge Anchors but all to no purpose.

The gale increasing very fast and every appearance
of a heavy gale. Send down the Royal yards
but nothing more. about 4 P.M. She
struck twice upon a rock which knocked
off the Fore keel but did no other damage.
We then started about 200 barrels of water
which we had upon Deck and between Decks
which lifted her so that she did not strike
again upon that Rock which was so distant
from the main Reef but the Ship was
still nearing it fast. We then got a Life
Rope on Shore from the Ship which we
have sent by the Captain. we then lowered
down the Boats and got what few things
into them we could and went on shore
with them. the King rescued and took them
to his house for us. and we returned on
Board again. about 5 P.M. She struck upon
the Reef and carried away the Sternpost
and Rudder. At 8 P.M. we all left her to her
fate after cutting away the Mizen rigging.

It was now blowing a heavy gale and we
had some trouble in getting on shore as the Surf
was running very high. but we all got on shore
safely. after which we got every thing up to
the Kings house which we had saved. and
then turned in for the night.

March 12th 1845.

Arose this morning at Daylight and went down to the beach found the Ship Laying on the reef on the her beamends. The Officers. Went on board from the reef and cut away the masts and hove every thing over board that could be got at and then came on shore again. all hands employed all this day in getting up the things as they were washed up by the surf and getting them clear of the water. It was still blowing too heavy for a Boat to go out side of the reef. we had a plenty of assistance from the Natives in saving the thing that came on shore from the Wreck. this day there came on shore but a few things. at dark left off work and retired for the night.

March 13th 1845.

This day the ship broke up and a great many things came on shore but a great many more were lost. either dashed to pieces upon the rocks or went out to sea. We saved about 36 casks of Bread & casks of Meat one of Pork and one of Beef. between 20 and 30 barrels of flour. 14 hogs of Butter. 3 casks of Molasses. and one of Sugar. But nothing more of any account. except a few coils of rigging &c. We all saved about 100 bbls of Oil which I forgot to mention before the most of which was sperm.

From the 13th of March untill the 2^d of April we lived amongst the Natives who treated us very kindly and did every thing in their power to make us comfortable.

April 2^d 1845. I shipped on board the gun of Chew Bedford Capt Sanford and sailed the same day.

Remarks on board Ship John of
New Bedford S. Sanford Master.

April 2.^d 1845. This Day Ship
on board the John, and sailed. She was bound
on a cruise on the Equator, and from thence
to the Bonine Islands, and from there inten-
ded to proceed to Japan.

May 31.st 1845. Came to an
anchor at Peals one of the Bonine Islands
in 25 fathoms water, about 4 P.M. got a
raft of casks ready and sent them on shore
for water but did not get them off as it
was too late. came on board for the night at
day light in the morning discovered that
the ship had dragged her anchor so distance
it was now blowing a strong breeze and
soon increased to a gale cleared away and
let go the other anchor but it had no
effect the ship still wearing the reef past-
commenced to send down the light spars
and lower yards. At 7 P.M. the ship
struck upon the reef and carried away
the rudder and soon after a heavy sea
struck her on the larboard side and
swept away all 3 boats from that
side.

About noon the gale abated
found about one foot of water along
side at low water.

June 1.st 1845.

This Day light winds and good weather
all hands employed in sending down the
remaining spars and getting them on shore
and preparing to break out the ship. found
the lower hold full of water up to the
lower deck.

June 2.^d 1845.

Commenced breaking out the ship
and getting the things on shore.

From the 2^d until 9th All hands employed in breaking out the ship and getting the water out of the hole.

June 10th 1848

Finished breaking out the ship and got her free from water. at 7 PM got out the kedge anchor and hauled the ship off from the reef and anchored her in 25 fathoms of water again we then left her for the night. The leak had entirely stopped by this time.

June 11th 1848

Went on board at daylight and hauled the ship in to leave her down. all this day employed in making a raft to leave down to and fitting the perches for the purpose.

From the 11th until the 27th employed in heaving out the ship repairing her bottom and putting the cargo on board again cadding aloft the spars making a new rudder and various other jobs about the ship.

July 2nd

This morning got up one of the anchors and got ready for sailing as soon as the wind hauled. In the afternoon went on shore on liberty. at sunset came on board again.

July 6th

At Day light took our anchor and went out to sea with a fair wind and good weather. found the ship as good as new.

July 8th 1848

Saw Whales lowered for them but got none.

August 1st 1848

Saw Whales again lowered for them and took 3 which made us 100 bbls of Oil

Lat 29.48 North Long 156.00 West

Sept 23rd Saw sperm whales again but got none. Lat 29.32 North Long 175.00 West

The John Bound to New Holland.

Oct. 26th also saw Whales but could get none. Lat 02.32. S. Longt

Oct. 28th at 6 AM saw sperm Whales again Lowered the boats and chased. the Waist Boat got one which made 20 bbls of Oil.

Oct. 29th 1848. Saw Whales again Lowered and chased but to no purpose, gave up the chase and came on board.

Nov 14th at 6 AM saw a large sperm Whale Lowered the Boats for him but he was too wild for us. gave up the chase and came on board.

Lat 27.57. S. Longt 65.00 W

Nov 16th 1848.

at 3 PM commenced to blow and rain called all hands to shorten sail. at 5 PM had the ship laying to under Main Oars and fore topmast stay sail. hoisted up the Boats and secured them. at 7 blowing a heavy gale from E. S. E heading S. by W. with a heavy sea running.

Nov 17th Still blowing heavy from the E. S. E. at 7 AM saw sperm Whales. the ship laying to under close reefed Main top sail. at 1 PM set the fore sail. the gale abating very fast. at 3 PM spoke the Brig bloyed bound to Sydney. Set whole top sails.

Lat 31.44 S. Long 161.12 East.

Nov 18th at 9 AM made Lord Howe Island. at 4 PM put a man in irons. at 8 coiled the boat and so ends this 24 hours. Lat 32.19 S no Long

The Ship John Laying at Sidney. N. H.
Nov 23rd 1845. At 9 AM
made the Island of New Holland. Dist about
50 miles. At PM saw a shoal of sperm
Whales. Lowered the Boats and took 3 small
ones and got them along side of the Ship at
sunset. Shortened sail and let the ship
lay all night.

Nov 24th at Daylight
commenced cutting. at 10 had them all in
at 6 PM commenced Boiling. raised Sidney
Light. dist about 15 miles.

Nov 25th at 8 AM cooled
down the Works and took a pilot and
run into the harbor and came to an anchor
about 1 League from the City in 30 fathoms
of water. furled the sails and commenced
boiling again.

Nov 27th Finished Boiling
and cleaned the ship.

Nov 28th hauled the
ship into the inner harbor.

December 10th Took my
Discharge from the John and went
on shore.

December 11th Shipped again
on Board the Ship Josephine of Sag
Harbor. She was bound home after
a short cruise.

Dec 20th Left Sidney
for New Zealand.

Ship Josephine Cruising for Whales
to the Westward of New Zealand in
Lat 45° 00' S. Long 160 East. Took 5
Right Whales which made 300 blbs
Struck 6 more and lost them with 3
lines. plenty of Whales but
no one to take them.

The Ship Josephine Bound home

Feb 20th 1846

Squared away for home

Feb 23rd 1846

Saw the Graps

March 13th 1846

In Lat 57[°] 43' South Long 140[°] 00' W.
Saw an Island of Ice.

March 25th In Lat 58[°] 00'

Long 99[°] 00' West. at 7 P.M. the Carpenter
died after a sickness of about 2 months

This day took 5 Black fish. At
half past 4 P.M. buried the Carpenter.

March 29th At Daylight

found the Ship surrounded by Ice. Tack'd
Ship and went out the same way that
we came in as there was no other passage

at 10 A.M. Backed again and fetched to
the windward of the Ice.

April 5th all of this

24 hours blowing a heavy gale from the
Eastward. Saw nothing worthy remark
continued to blow for 4 succeeding days
laying to all the time.

April 10th at Daylight
made all sail with a fair wind.

April 13th Had a heavy
gale from the Southward with heavy squalls of
snow

April 14th Still blowing heavy
lost the waist Boat.

April 15th Saw a sail
but did not speak her.

April 20th This day doubled
Cape Horn in Lat 57[°] 20' S.

April 21st Saw Staten Land

April 23rd Passed the Falkland
Islands which lay in Lat 51[°] 28' South
Long 57[°] 40' West.

Ship Josephine Homeward Bound. In 1846.
April 24th on the Main
Banks in Lat 50.06 South Long West
in 8 fathoms Water.

Long 48.32. White. May 9th In Latⁿ 33.20 South
Long 48.32. White. Took a Sperm Whale which
made 45. bbls. of Oil.

May 16th Saw the coast
of Brazil in Lat^h. 30° 00 South Longth 48° 28 West
P May 21st Lat^h 30 11 Longth

May 21st In Lat 30¹¹ South
no. Long. At 8 AM commenced to blow from
the Westward. At noon reefed the Fore Sail and
close reefed the main top sail. At 8 PM still
continuing to blow took in the fore sail and
the remains of the fore top mast stay sail
which was blown out of the Bolt ropes
At 6 the Waist Boat was blown in on
deck but did not damage her much

May 22nd at 10 PM the gale
abated. Made all present sail and squared
away for S. G. Catherine. Saw four sails.
May 23rd L to

May 27th - Came to an
Anchor at the Island of S. J. Catherine's, which
lays in Lat 27° 33' South, Long 48° 32' West

May 28th at Daylight,
called all hands and commenced to break out
the Oil to Cooper's.

June 3rd finished coopersing
the pit.

June 10th ~~a B. stood out to~~
at 2 P.M. weighed the anchor and stood
out to sea. all hands employed in
slowing the anchors and putting the
chains below

June 27th This Day spoke
a Spanish Brig 500 Tons from Liverpool bound
to Valparaiso.

Ship Josephine Bound Home.

July 4th 1846.

This Day Employed in repairing Sails
Split the Main top Sail in a Squall.
Sent it down and bent another. passed
2 Brigs.

July 5th at Daylight

made the coast of South America in
Lat 08.30. South. Long

~~bucco~~ July 7th Passed Fernan-
-bucco about 5 Leagues Dist. it lay
in Lat 08.00 South.

July 9th the latter part
of this Day crossed the Line in Long 35.30. W
with Strong S.E. Trades.

July 31st Saw a
shoal of Sperm Whales. Lowered the
boats and chased them until dark
but got none. Lat 28.30 North Long 48.00. W

Aug. 2nd Spoke the Brig
Ontario of Quincy 8 months out 160
bbls of Oil.

Aug 7th Spoke Brig
Pavilion of Chilmark 7 months out
180 bbls of Sperm. Likewise spoke
Brig Luito of Sippican 2 months out
75 bbls of Sperm. Lat 32.30 North

Long 47.30. West.

Aug 17th Spoke Barque

Harves of Tarehaven. 4 weeks out Clean

Aug 21st Fine breeze
and good weather. Saw a Brig off the
weather beam. at 1/2 past 4 A.M. saw
a shoal of Sperm Whales. Lowered the
boats and chased. but to no purpose

Lat 34.20 N Long 52.30 West

Aug 31st Spoke Ship
Livington of Warren 7 days out
Clean.

Lat 39.50 North
Long 62.00 West.

The Josephine Bound Home in 1846.

Sept. 3rd At 12 noon
tried the current and found it to be running
N.E. about 1 knot per hour. Lat 41.4 North
Long 69.22 West.

Sept. 7th At 10 AM
hailed the ship to and hove the Lead and
found 40 fathoms of water with sandy bottom.
A thick fog which has lasted 4 days and
have got no Lat or Long.

Sept. 9th Took a heavy
gale from the Eastward. Lat 41.00 Long 70.30

Sept. 10th In the afternoon
the gale abated. Spoke a Schooner Bound into
New York. At 8 PM carried away the fore
top sail. Sent down the remains and bent
an other one and set it double reefed.

Had a strong breeze from the Eastward steering
N.W. at 12 midnight sounded and found
45 fathoms with shells and mud. supposed
the ship to be about 45 miles from Block
Island.

Sept. 11th at daylight
saw the East end of Long Island Dist. about
8 leagues. At 10 PM died away calm got out
the grapnel and set it go. Montauk Light
bearing North. Dist 6 miles.

~~Sail and stood~~ Sept 12th at 7 AM made
sail and stood in. in a thick fog
at 1/2 past 7 PM came to an anchor off
Farners Island which is about 15 miles
from Sagharbor. Layed here all night
waiting for a pilot. The Capt. went on
shore. shortly after we came to an anchor

Sept 12th at 12 noon the
Pilot came on board. weighed the anchor and
went up as far as Cedar Island which
is about 3 miles from the Wharf. came to an
anchor and furled the sails. for the last
time about 6 PM.

Ship Josephine at Home.

Sept 14th 1846.

At 7 AM got ready and went on shore

Sept 18th commenced to
break out the ships cargo.

Sept 21st had every thing
out of her. Turned out about 2800.
bbls.

Sept 23rd hove her down
and capped her.

Sept 25th commenced to
stow her off again.

Sept 28th I shipped
again on Board of the Josephine.

Oct 10th Left Sag Harbor
for home. gave up the Idea of sailing
in the Josephine.

[Faint, illegible handwriting, likely bleed-through from the reverse side of the page.]

Remarks on Board Ship Coral
of New Bedford Y. W. Seabury Master
Bound on a Whaling Voyage to the
Pacific Ocean, commencing Nov 17th 1846.
And ending Dec 1st 1846 at Payson.

Nov. 16th 1846. At 10 AM
Came on board the ship and got under weigh
and run down the Bay until about 12 noon
and then came to anchor and lay the remainder
of the Day. Tuesday Nov 17th

At 6 AM hove short and hoisted the
sails. at 7 the Capt and Pilot came on board
weighed the anchors and stood out of the Bay
with a fresh and fair wind. at 10 AM disch-
arged the Pilot and put to sea. steering S. S. E.
under all drawing sail. sent down the Main
Royal yard bent the sail and sent it up
again and set it. Sent up the Fore top Mast
Studding sail Boom and set the sail. At
5 PM called all hands and chose the Watch
and Boatscrews then jumped out the ship
and got Supper. at 6 PM hauled in the top
mast studding sail and furled the Main Royal
all hands employed in stowing the cures
and anchors. Saw the Mary Ann of
Carehaven bound out.

Tuesday Nov 18th 1846

The first part of this Day a light
breeze and good weather under all drawing
sail steering S. S. E. saw ~~the~~ a shoal of green
all hands employed in fitting the Boats
for whaling. Middle part calm cloud down
all the sails and hauled up the courses. Latter
part much the same. all the green
hands seasick

Ship boreal outward Bound.

Nov 19th 1846

First part

a fine breeze from the Southward and Eastward steering by the wind heading E by N under all sail. the watch employed in fitting the Boats and various ^{other} jobs about the ship. Middle part strong breezes and cloudy weather. at 5 AM washed off the decks after which we sent down the three Royal yard and. At 7 AM S. S. Boom. and hoisted up the Bow Boat and prepared for a gale. pumped out the ship and got supper. at 10 PM doubled reefed the top sails and took in the Main top galant sail at 11 took in the Main sail. at 12 Midnight furled the jib. at 1 took in fore and ~~main~~ Mizzen top sails took in the Bow Boat and hoisted up the quarter Boats. by this time it was blowing a strong gale from the Westward steering S. E. at 4 AM Shiped a heavy sea which carried away the Starboard Boat. saw 2 sails.

Nov 20th 1846

The first part of this day blowing a strong gale from the Westward steering S. E. the Watch employed in securing things about the ship at 3 PM parted the Main top sail sheet and parted the Leach rope. fitted them again and close reefed the sail. pumped out the ship and at 6 got supper. Latter part steered S. E. by E. Shiped another sea and stove the stern Boat.

Nov 21st

The first part

of this day a fine breeze from the Westward. steering S. E. under all sail. the watch employed in various jobs about the ship. Saw a shoal of killers but no Whales in the middle Watch took a heavy squall from the West. Latter part Light winds and good weather. Saw nothing more worthy of remark.

The Coral Bound out in the year 1846
Nov 22nd 1846. Line breezes
from W. by N. steering E. S. E. saw one sail but no Whales
at 8 Am sent up the Main Royal yard and fore topmast
studding sail Boom. in the afternoon set up the top masts
Back stays and top Galant rigging. Middle part blowing
strong from the Southward. Steering S. E. at 10 Pm took
in the Main sail and fore topmast studding sail. at 11
took in the Main top galant sail. at 1 Pm ~~took~~ in the
reefed the top sails. and furled the Mizzen top sail and
jib. at 3 took in the fore top sail and sent down
the St. John S. S. Boom. at 7 Loosed the fore top sail close
reefed it and set it. ... and so ends this 24 hours.

Nov 23rd 1846.
First part Light breezes from W. ship
under all sail heading to the Eastward. Latter
part blowing a gale. took all sail except a close
reefed Main top sail and fore topmast stay sail
saw nothing of the Whale kind.

Sunday Nov 24th 1846.
First part of this still blowing a gale
at 2 Pm Wind hauled to the Westward. put the
ship before the wind and set a reefed fore
sail steering E. by S. Latter part Weather warmed
bore the ship to under a close reefed Main top sail
and so ends this Day.

Saturday Nov 25th 1846.
First part the same as the latter part
of the last Day at 1 Pm kept the ship before the
wind. Shiped a heavy sea and stowed the Star board
boat. Luffed to and took it in. Latter part
more moderate kept off and made sail. steering
E. S. E. the Watch employed in breaking out the fore
haul and so ends this 24 hours.

Remarks on board Ship Coral of West
November 28th 1846.

First part a strong breeze from Westward
steering E. by S. At 4 P.M. saw a wreck off the
lee bow run down to it and the Capt went
on board of it. It prove to be the Brig Cornely
of Haver with a cargo of lumber. there was no one
on board at the time and she was full of water
her main mast broken off about 4 feet from
the Deck. but her Fore Mast was still standing
as was her Bow sprit. The Capt got every thing
of any value that he could get at. At 6 P.M.
had every thing on board that we could get at
and kept the ship off on her course again. saw
one sail. and so ends. Lat 35° 23' N Long 53° 08' W.

The Ship Coral in a Gale
in Lat 38° 03' N Long 53° 33' West.
December 3d 1846.

This Day commences with a fresh breeze from the
Southward under all sail steering E. by S.
2 sails in sight, supposed one to be the
Ship Cortes of New Bedford. In the after-
noon the breeze began to freshen at 2 took
in the main top galant sail and reefed the top
sails. parted the leach rope of the Mizzen
top sail. blew it up fitted rope. Also
reefed the sail and set it again. at 4 P.M.
I sent down the main royal yard at 4 hoisted
up the Boats and secured every thing for a gale
at 5 carried away the main tack failed up
the sail and spliced the tack and set the sail
again. and the pumps out the ship. At 4 P.M.
took in the fore and Mizzen top sails and cils.
It was now blowing a strong Gale from the
Southward and a heavy sea running. saw
nothing of the Whale kind. and so ends the
24 hours.

Bedford Bound for the Pacific Ocean.

December 4th 1846.

This day commences with a heavy gale from the Southward the ship laying to under double reefed^m top sails and fore sail. the Watch employed in making scrubbooms. About noon the wind hauled round to the Eastward. Wee ship and stood to the Southward. at 4¹/₂ past 3 P.M. the gale began to increase took in the fore sail. at 5¹/₂ past reefed main top sail. a very sea running. at 11 P.M. the gale abated a little set the fore sail and fore top sail. but the gale began to increase again at 12 Midnight took in the fore top sail again. about 1¹/₂ past 2 this morning a large ship came across our fore foot. supposed her to be a West India Man outward bound saw a school of porpoises.

December 5th 1846.

Saturday Dec 5th

First part the wind becalmed on took in fore and main top sails & fore sail and wore ship heading S. by E. at 1 P.M. took the fore sail at 2¹/₂ past reefed the main top sail. We continued the day.

Lat by obs 30. 30 N

Sunday Dec 6th

First part wind came back ship heading S. by E. at 2 P.M. took the fore sail at 3¹/₂ past reefed the main top sail. We continued the day.

Lat by obs 37. 42 N

Monday Dec 7th

First part weather the same ship heading S. by E. at 2 P.M. took the fore sail at 3¹/₂ past reefed the main top sail. We continued the day.

Lat by obs 37. 42 N

Bound, for, the, Pacific, Ocean, East

Sunday Dec 13th 1846

This day all hands employed boiling
Had some rain latter part of the day weather
pleasant, & continues the day

Lat by obs 35° 45' N.

Monday Dec 14th

Long 30.30 W

First part weather pleasant all hands
employed boiling & continues

Lat N Long W

Tuesday Dec 15th

This day continues the same clear &
sail to windward of us about 10 miles dist
So ends the day

Wednesday Dec 16th

First part light breeze and pleasant
at 2 p m finished boiling & washed off the decks Starboard
watch went below weather raining the other watch
employed stowing away stores & c Lat by obs 33° 00' N

Long 27.00 W

Thursday December 17th

This 24 hours light breezes with
frequent squalls of rain ship heading South under
all sail watch employed in ships duty at
8 a m spoke the brig *Orion* of Havannah
14 days from Liverpool bound to Havannah
with a cargo of Wool. Lat 32.00 N Long 29.00 W

Friday Dec 18th

First part wind and weather
the same sent up the fore and mizzen top
galant yards and bent the sails sent out the fly
jib boom and sail latter part employed in
fitting the rigging and other jobs about the
ship saw nothing worthy of note and so ends
the 24 hours

Lat 31.00 North Long West

Ship Log of New Bedford Bound

Saturday Dec 19th 1846.

First part weather pleasant. Ship under all sail heading S by W. All hands employed in the rigging. Latter part steering S. E. and so continues the day. Lat. 21.16 North. no Long.

Sunday Dec 20th

First part weather the same all hands employed in fitting the rigging and breaking out for water &c. Latter part wind very light. sent up the fore topmast studding sail and main topgalant studding sails. Lat. 21.33 North Long West

December 24th 1846.

At 11 AM made the Island of St. Vincent. one of the Cape Verde Islands. and kept the ship away for it had a strong breeze from the Eastward. at 2 PM called all hands and got the anchors off the bows and got up the cables. at 5 came to an anchor in 7 1/2 fathoms water and fueled the sails. This Island lays in Lat 16. 57 North Long 25. 06. West

(December 26th)

This day all hands employed in Coopering Oil and trading with the Natives for Hogs Teeth and fowls &c. and one boat employed all night in smuggling Tobacco on shore. and so ends this day

December 26th

at 10 AM weighed our anchors and stood out to sea and steered for St. Jagoes and other of the same group of Islands.

to the Pacific Ocean. H. W. Seabury Master

Dec 27th

At 4th made the Island of
O. S. Jagoos and run in for it but got to Leeward
of the Port. At 5 PM got up to windward
of the harbour and hauled the to the night
and so ends the Day. This Island lies
in Lat 14.54 North Long 23.30 West.

Dec 28th

At 8 AM braced foreward the main
yard stood in and sent a boat on shore
laid off and on the remainder of the Day

Dec 29th

First part still laying off and
on. at 7 squared away and left the Island
steering South. one man deserted from the ship
at the Island. Left the M. S. Brigg Cooper
the E. S. B. penny H. S. and ship Briton of
V. B. laying in the harbour. And so
ends the Day.

Jan 1st

This Day Light breeze and fine
weather all hands employed in stowing down
Rig. Saw a Merchant Ship but did not speak
her. Lat. 8.11 North Longt West

Jan 7th 1847.

Had a heavy thunder storm
which lasted about 6 hours. about 3 PM the
fore top galant mast was struck by lightning
and splintered a good deal but it did no
farther damage. Lat 02.30 North
Long 24.00 West

Jan 14th

This Day crossed the Equator
On Long 28.30 W with strong S E
breeze.

Ship Coral of New Bedford

Jan 18th

Spoke Ship Tether of
New Bedford 43 months out 2700 bbls
of Oil bound home Lat 12.00 South
Long 27.25 West

Jan 22nd

Spoke Ship Hercules of
New Bedford 22 months out 500 bbls Sperm
bound home taking very fast.

Jan 31st

Spoke Ship Gen. Scott
of New Bedford 43 months out 1900 bbls
Sperm and 800 bbls Whale

Feb 5th

Spoke Barque Theopulus Chase
of Westport. 9 months out 200 bbls Oil
Lat 40.00 South Long 50.30 West

Feb 14th

At 6 PM made the Falkland
Islands Dist 50 miles

Feb 17th

at 4 PM sounded and
found 45 fathoms water with yellow clay
bottom. Lat 55.19 S. Long West

Feb 21st

Saw Teradepuigo

Feb 22nd at 8 PM Hermits Island
bearing S.W. by compass Dist about 10
Leagues. at 11 past 2 PM saw a large
shoal of Sperm Whales  Toward
for them and got one and took him
along side of the ship" (Dr. H. L.)
Feb 23rd

cut in the whale and
about 12 midnight doubled Cape
Horn and commenced boiling the Whale

outward Bound In the year 1847.

Feb 24th

At 11 AM spoke ship Liverpool
of New Bedford 32 months out 28,000 bbls of
Whale Oil and 100 Sperm.

Feb 27th

Had a heavy gale from the Westward
carried away the Port stay sail



March 1st

Saw Sperm Whales. Lowered
the boats but got none. At 12 past 6 spoke
Ship Italy of Sag Harbor 27 months out
3100 bbls of Whale Oil Bound home

March 2nd

This day the Starboard Boat
got a large Sperm Whale. 75

Mr. Lawren

March 3rd

Watch employed in Boiling
Latter part blowing a heavy gale from the
Eastward. coiled down the works and
secured things about decks. the Waist
boat got stove on the cranes by a
sea

March 8th 1847

A fine breeze and cloudy
weather the watch employed in Boiling
at 12 noon clewed up the main royal
and 2 Boys went up to furl it. the
lift parted and one of them fell over
board lowered the boat and picked
him up but he was nearly gone but
after about 1 hours trial succeeded
in bringing him to again. he was not
much hurt and soon got over it
again.

Bernmarks on Board Ship

March 21st

At 5 PM had a heavy squall from the S.W. which carried away the jib and unshipped the Masthead.

April 2nd 3rd and 4th
all hands employed in slowing down Oil. on the 3rd about 10 PM saw the Island of Marcha.

April 5th
off Valenbannak at 3 PM the Capt. went on shore and took a passenger who came from home with him to be left here.

Apr 9th the Capt. came on board and we put out to sea again.

April 12th
 At 8 AM saw a large shoal of sperm whales off the weather bow about 3 miles off. lowered the boats and chased. had a strong breeze and a heavy sea to pull against. Chased them until about 12 past 11 PM but could not get near them. gave up the chase came on board and took up the Boats. at 2 PM saw the whales again but could not get near them. at 3 double reefed the foresails and furled the mainsail. At 3 in the morning made all sail again the watch employed in various jobs about the ship. I saw an abundance of fin backs and blackfish but nothing more of the sperm whales.

Lat 31.00 South Long 64.30 West

Master

Coral of New Bedford H. W. Seabury

The ship Coral Laying at Pata

May 4th 1847

At 11 Pm made the land a short distance to windward of Pata into which place we were bound to get recruits.

May 5th

At 5 Pm came to an anchor in 7 fathoms water. Part of the crew went on shore and stayed untill 9 O'clock and then returned on board again. We remained here until the 12th procuring recruits and having liberty on shore. On the 7th the black Smith deserted. We found the ship Balena of New Bedford laying here with the smallpox on board. But when we ~~left~~ left they were most all well again.

May 12th

At 4 Pm weighed the anchor and put out to sea.

May 13th at 10 Pm tacked ship and put back into Pata to try to get the Black Smith again but to no purpose. At 12 Midnight the Capt came on board and we squared away for Combez where we were going to get water at Pata we could get none as there is none in the place and they are obliged to have all their water brought from a place about 9 miles distant.

Pata Layd in Lat N. 33. 1 Long. W. 48. 1

Remarks on board Ship Coral

The Coral Laying at Tombez

May 15th

at 12 noon spoke the Ship Enterprise of Nantucket 18 mos out 800 bbls sperm. At 4 PM came to an anchor at Tombez. found the ship Hector of New Bedford Laying here 41 mos. out 1600 bbls of sperm Oil bound home after a short cruise.

Sunday May 16th

This day 3 boats went up to town to trade. 2 men deserted from them. at sundown the boats again "

May 17th

At 8 AM called all hands and got a raft of ~~coast~~ ready to go after water. after Breakfast took them up the river and filled them took them along side of the ship and hoisted them in. This day the Spaniards caught the 2 men that had deserted brought them on board and put them in Irons.

May 18th

This morning the Hector got under weigh and sailed. in the after noon filled another raft of water but ^{did} not take it to the ship.

May 19th at day light called all hands and got off the water 3 Boats went up the river to get recruits. one of the got stuck by running onto a stump which had her bottom nearly all out.

of New Bedford H. W. S. Master

May 20th Johnbey. Lays. in lat. 3.35, South

The first part of this day employed in getting off recruits.

A small schooner came down from Pata and brought the Black Smith. At 2 P.M. got under weigh and left Johnbey for the Galapagos Islands.

May 21st

Called all hands at 8 A.M. An flogged 8 men for desertion the Capt. gave them one day's apiece

May 22nd

At 6 A.M. saw the Galapagos Islands.

May 23rd

At 7 A.M. 3 Boats went on shore after Terapiu and were gone all Day but were not very successful as they only got 2 or 3. At 12 past 5 saw a large sperm Whale but had no one to go and get him as all the men were on shore except just enough to work the ship.

At 7 P.M. spoke Ship Hector of New Bedford but she had taken no oil since she left Johnbey. At 9 the Boats came off from the shore and we stood out to sea in company with the Hector.

May 24th

Still in company with the Hector. At 10 P.M. parted with her and sailed aback all night. Still close in to the land.

Remarks on Board Ship Coral

May 30th

At 6 A.M. saw a large shoal of sperm whales loward the boats but got ~~XXXX~~ none. took up boats and went to find more.

June 8th

At 9 P.M. spoke ship Boad of Pawtucket 7 mos out 80 bbls sperm. Lat 04° 00' S. Long 104° 00' West.

June 9th

At 2 P.M. spoke ship Navigator of Pawtucket 22 mos out 1050 of of sperm oil.

June 10th

At 5 P.M. saw a shoal of sperm whales ~~XX~~ loward the boats but it was too late to get on to them at dark took up the boats. Lat 4° 25' ~~the~~ S. Long 105° 00' W.

June 16th

at 1/2 past 3 saw sperm whales again loward and chased until dark but to no purpose. Lat 04° 00' South Long 107° 00' West

June 17th

Saw sperm whales again loward until 3 P.M. when the starboard boat struck. they soon killed him and took him alongside and got ready for cutting at 7 set the watch. Let the whale lay along side all night. Lat 04° 00' South Long 106° 00' West



of New Bedford H. W. Leabury, Mast^r

Cruising on the off Shore.

June 18th 1847.

At 5 AM hooked one and went to cutting. at 12 noon finished. & made sail. saw one sail. at 5 PM commenced Boiling.

June 19th

At 6 PM finished boiling.

June 24th

This Day saw sperm Whales again the L. B. got along side of one but the Boat steered was to Star of him and did not hit him at all  chased them until sundown but could not get near them again. gave up the chase and came on board.

June 25th

Saw sperm Whales the L. B. got one and took him along side and cut him in. at 7 PM finished cutting & got supper then set the watch.



B.B. (Gos Beer)

June 30th

At 10 AM finished stowing down the last whale, and washed off the Decks. at 5 PM saw sperm Whales again. Lowered the Boats and at sun down the W.B. got fast and got stove the L. B. went to pick up the crew of the S. B. & B.B. went and struck and killed the whale. at 7 turned him up and took him to the Ship.



(Chris Baker)

Ship Coral Cruising for
July 2nd

Saw a shoal of sperm
Whales lowered for them. The Larboard
Boat struck but the Irons drew, and
the Lost him.



July 4th

saw another shoal of
sperm Whales lowered and chased
untill dark but to no purpose
we the took up the Boats. Saw
Ship Seadamona to windward but
did not speak her. she took a Whale
from the same shoal that we were
after. At 7 PM spoke ship Maria
of N. B. & took out 100 bbls. sperm

July 5th



July 10th

Saw sperm Whales
again the Capt and Photo both
struck. the Capt lost his with
his line but the saved his and
took him to the ship.



July 11 at 5 AM commenced cutting
at 10 had him all in and ~~rendered~~ all
sail saw nothing worth of note.
at 4 PM commenced Boiling

July 12th

at 7 PM finished Boiling
July 14th saw a shoal
of sperm Whales but got none



1847
Whales on the off Shore. Anno Domini

July 22nd
This day saw sperm
Whales Lowered the Boats for them.
the starboard Boat got one which made
60 bbls of Oil. Lat 4.00 S Long 107.00 W. 

July 23rd
Spoke Barque Roscius
of New Bedford 12 mo^{rs} out 600 bbls

July 24th
Spoke Barque Harvest
of Fairhaven 12 mo^{rs} out 4050 bbls.

July 25th
Took a Large sperm whale
3 Ships in sight one was the ship Lendena
of New Bedford. the others not known. at 2 P.M. took
the whale a long side of the ship W.B. 90 bbls
Lat 4.20 S Long 107.00 W. 

Aug 1st
At 4 P.M. spoke ship Maria of
Nantucket 10 mo^{rs} out 200 bbls of sperm
like wise spoke ship James Lopez 9 mo^{rs}
out 150 bbls sperm Lat 4.00 South.
Long 107.00 West

Aug 10th
Spoke ship Amethyst of
New Bedford 9 mo^{rs} out 400 bbls sperm
Lat 4.40 S Long 107.00 West

Aug 11th
Still in company with the
Amethyst. saw a shoal of sperm
Whales Lowered the boats from both
ships. we got one to the Bow Boat
but the Amethyst got none.

Lat 4.50 S. Long 107.10 West

B.B.



Ship.. Local.. Cruising.. for.. Whals.. On

Thursday Aug 12th

P. P. This day weather good all hands employed
boiling ship under short sail no number of ships in sight.
Lat 41° 30' S Long 107° 20' W

Friday Aug 13th

P. P. This day continues the same a number of
ships in sight. No ends the day.
Lat 41° 10' S Long 107° 30' W

Saturday Aug 14th

P. P. This day finished boiling at 10.30 m spoke the
ship Navigator of Nantucket Capt Coffin 26 month cut 1050
lbs sperm oil. No ends the day.
Lat 41° 50' S Long 107° 40' W

Sunday Aug 15th

P. P. This day light breezes with a few squalls of
rain ship heading to the N.E. under all sail. At 2 P.M.
Capt got a Sundr obs. Lat 41° 15' S Long 107° 58' W

Monday Aug 16th

P. P. This day weather continues the same
watch employed. In watching nothing in sight. No ends
Lat 41° 50' S Long 108° 00' W

Tuesday Aug 17th

P. P. Weather the same all hands employed
in stowing down oil. Ship under all sail heading to the
Southward & Eastward. At sundown backed ship and stood
on the N.E. Lat 41° 50' S Long 108° 30' W

Wednesday Aug 18th

P. P. This day begins with pleasant weather
ship under all sail heading East. and so ends
Lat 40° South Long 109° 00' West.

Thursday 19th

P. P. This day fine weather and a fresh breeze
ship under all drawing sail. Cooper employed in
setting up shooks & Blacksmith at work on ship
Hulk. Saw nothing worthy of remark.

Lat 40° 50' South Long 109° 00' West.

The "Off" "Shore" "Ground" "Seabury" Master, 1847

Friday Aug 20th

This day weather the same, the watch employed in breaking out and cooping the meat, and so concludes this day. Lat 4^h 40 South. Long 108^h 00 West

Saturday Aug 21st

This day a strong breeze from the Eastward ship under all sail. Cooper employed in setting up Shocks. the watch employed in pumping out Water and putting into pipes so as to fit the casks for Oil. Lat 4^h 00 South Long 108^h 52^h West.

Sunday Aug 22nd

Commenced with a strong breeze from the Eastward under sail. Saw a breach to the windward, but nothing more. Lat 5^h 15 South. Long 108^h 55^h West.

Monday Aug 23rd

Weather continues the same. Cooper still employed in setting up Shocks. Watch employed in Washing. Latter part of the day had a few light squalls of rain. at dark took in the main top galant sail and reefed the fore and Mizzen top sails.

Lat 4^h 08 South. Long 108^h 48 West.

Tuesday Aug 24th

First part wind and weather much the same. at 9 AM. tacked to the southward. the watch employed in breaking out the fore hole for casks. Latter part of the day employed in pumping out Water.

Lat 3^h 35 South Long 107^h 51 West

Wednesday Aug 25th

Strong breeze and pleasant weather. the watch employed in pumping water Cooper employed in fitting casks. at 9 AM passed a ship cutting. 6 miles to the windward of us. saw another to the windward of her under all sail and so ends.

Lat 4^h 00 South Long 107^h 30 West

Remarks on Board Ship Coral

Thursday Aug, 26th

All of this day had a strong breeze and pleasant weather Ship under all sail. at 4 PM tacked ship to the S.E. saw nothing of the whale kind. Lat 4.00 South Long 107.00 West.

Friday Aug 27th

Wind and weather continues the same. At 6 AM spoke Ship Enterprise of Nantucket 20 months out 1000 bbls of sperm Oil At 8 AM tacked and stood to the Northward and Eastward. at 4 tacked again to the Southward. at 5 saw Sperm Whales. but it was too late to get any.

Saturday Aug 28th

This day commences with fine pleasant weather Ship under all sail heading to the Southward the ship Enterprise still in sight off the lee bow dist about 12 miles. at 9 AM saw a break off the lee beam kept the ship off for it made it out to be a shoal of sperm Whales. Lowered the boats for them. the Bow Boat struck one and soon killed him and took it along side at 4 PM hooked on and commenced cutting at 7 finished. got supper and the set the Watch. and so ends this day. Lat 4.00 South Long 109.00 West



B.B

Sunday Aug 29th

First part of this day a fresh breeze and pleasant weather the Ship under all sail at 9 AM commenced boiling saw finbacks. and so ends this day. Lat South Long West.

Monday the 30th

Commences with a moderate breeze from the Eastward. still employed in boiling at 9 AM finished saw nothing of the whale kind. Lat I don't know what Longt much the same.

off Shore Ground. in 1847. by C. H. L. 30 lbs

Tuesday 2 Aug 31st

B.B.

Commenced with a fine breeze from the Eastward at 6 AM saw a shoal of sperm Whales. lowered the Boats and chased until 12 noon and returned on board again. the whales still in sight of to the leeward. got dinner and then started again in chase of the whales. at 1 PM the Bowboat one and abast 2 the starboard Boat struck another the 3^d Mate soon killed him and took him along side of the ship. but the other one run so that it was impossible to get along side of him and we were obliged to cut the line and let him go. so it was coming on night and the ship was out of sight. at 7 in the evening got on board of the ship again. the ones on board had given up all hopes of seeing us again. and so concludes this Day of hard work.

Lat 3.30 South Long 107.00 West

Wednesday Sept 1st

Light breeze and good weather at 6 AM commenced cutting. at 9 had had him all in and cleared up the decks and started the work. at 4 PM saw Whales again lowered for them and chased until dark but to no purpose and then took up the Boats. and so ends this Day, no Lat or Long

Thursday Sept 2nd

Commenced with fresh breezes from the South the Ship under all sail at 12 noon finished Boiling at 4 PM saw sperm Whales Loward but did not get fast at Dark. came on board and took up the Boats.

Lat & Long Re

Remarks.. On .. Board.. Ship.. Coral.. New Bedford..

Friday Sept 3rd 1847

Commences with moderate breeze from the Northward Ship all sail watch employed in there cloths and other small jobs about the ship Saw one sail 8^o at 4 o'clock Hoisted the oil we had on Deck Middle and Latter Part such the same

Lat by obs 3.38 N Long 109.32 W

Saturday Sept 4th

This weather the same all hands employed in Mowing down oil He continues the day

Lat 4.00 N Long 109 W

Sunday Sept 5th

The weather the same Spoke the ship Enterprize of Nantucket taken one whale since we spoke her before that all for the day

Lat 4.30 N Long 109.20 W

Monday Sept 6th

weather the same watch busy washing there cloths 8^o Nothing in sight and the day

Lat by obs 4.48 N Long 109.27 W

Tuesday Sept 7th

This day Light winds and Pleasant - Ship under all sail watch employed in small jobs about the rigging He ends the day

Lat by obs 4.40 N Long 109.15 W

Wednesday Sept 8th

This day strong breezes Ship under top sails Tossed watch employed Ship Duty at 10 Midnight passed a ship supposed to be the ship Enterprize of Nantucket He ends the day

Lat by obs 4.48 N Long 109.07 W

Off Shore Ground. By Daniel H. Lincoln. 1847

Thursday Sept 9th

First part had a few squalls of rain. the watch employed the rigging. Sloop Ship Eagle of New Bedford Capt Wood 33 months out 1600 bls of sper. saw nothing of the whale kind. Lat 5. Long West

Friday Sept 10th

much the same,

Kind and weather continue saw nothing worthy of remark.

Lat 5.10.11.12.13.14.15.16.17.18.19.20.21.22.23.24.25.26.27.28.29.30.31.32.33.34.35.36.37.38.39.40.41.42.43.44.45.46.47.48.49.50.51.52.53.54.55.56.57.58.59.60.61.62.63.64.65.66.67.68.69.70.71.72.73.74.75.76.77.78.79.80.81.82.83.84.85.86.87.88.89.90.91.92.93.94.95.96.97.98.99.100.101.102.103.104.105.106.107.108.109.110.111.112.113.114.115.116.117.118.119.120.121.122.123.124.125.126.127.128.129.130.131.132.133.134.135.136.137.138.139.140.141.142.143.144.145.146.147.148.149.150.151.152.153.154.155.156.157.158.159.160.161.162.163.164.165.166.167.168.169.170.171.172.173.174.175.176.177.178.179.180.181.182.183.184.185.186.187.188.189.190.191.192.193.194.195.196.197.198.199.200.201.202.203.204.205.206.207.208.209.210.211.212.213.214.215.216.217.218.219.220.221.222.223.224.225.226.227.228.229.230.231.232.233.234.235.236.237.238.239.240.241.242.243.244.245.246.247.248.249.250.251.252.253.254.255.256.257.258.259.260.261.262.263.264.265.266.267.268.269.270.271.272.273.274.275.276.277.278.279.280.281.282.283.284.285.286.287.288.289.290.291.292.293.294.295.296.297.298.299.300.301.302.303.304.305.306.307.308.309.310.311.312.313.314.315.316.317.318.319.320.321.322.323.324.325.326.327.328.329.330.331.332.333.334.335.336.337.338.339.340.341.342.343.344.345.346.347.348.349.350.351.352.353.354.355.356.357.358.359.360.361.362.363.364.365.366.367.368.369.370.371.372.373.374.375.376.377.378.379.380.381.382.383.384.385.386.387.388.389.390.391.392.393.394.395.396.397.398.399.400.401.402.403.404.405.406.407.408.409.410.411.412.413.414.415.416.417.418.419.420.421.422.423.424.425.426.427.428.429.430.431.432.433.434.435.436.437.438.439.440.441.442.443.444.445.446.447.448.449.450.451.452.453.454.455.456.457.458.459.460.461.462.463.464.465.466.467.468.469.470.471.472.473.474.475.476.477.478.479.480.481.482.483.484.485.486.487.488.489.490.491.492.493.494.495.496.497.498.499.500.501.502.503.504.505.506.507.508.509.510.511.512.513.514.515.516.517.518.519.520.521.522.523.524.525.526.527.528.529.530.531.532.533.534.535.536.537.538.539.540.541.542.543.544.545.546.547.548.549.550.551.552.553.554.555.556.557.558.559.560.561.562.563.564.565.566.567.568.569.570.571.572.573.574.575.576.577.578.579.580.581.582.583.584.585.586.587.588.589.590.591.592.593.594.595.596.597.598.599.600.601.602.603.604.605.606.607.608.609.610.611.612.613.614.615.616.617.618.619.620.621.622.623.624.625.626.627.628.629.630.631.632.633.634.635.636.637.638.639.640.641.642.643.644.645.646.647.648.649.650.651.652.653.654.655.656.657.658.659.660.661.662.663.664.665.666.667.668.669.670.671.672.673.674.675.676.677.678.679.680.681.682.683.684.685.686.687.688.689.690.691.692.693.694.695.696.697.698.699.700.701.702.703.704.705.706.707.708.709.710.711.712.713.714.715.716.717.718.719.720.721.722.723.724.725.726.727.728.729.730.731.732.733.734.735.736.737.738.739.740.741.742.743.744.745.746.747.748.749.750.751.752.753.754.755.756.757.758.759.760.761.762.763.764.765.766.767.768.769.770.771.772.773.774.775.776.777.778.779.780.781.782.783.784.785.786.787.788.789.790.791.792.793.794.795.796.797.798.799.800.801.802.803.804.805.806.807.808.809.810.811.812.813.814.815.816.817.818.819.820.821.822.823.824.825.826.827.828.829.830.831.832.833.834.835.836.837.838.839.840.841.842.843.844.845.846.847.848.849.850.851.852.853.854.855.856.857.858.859.860.861.862.863.864.865.866.867.868.869.870.871.872.873.874.875.876.877.878.879.880.881.882.883.884.885.886.887.888.889.890.891.892.893.894.895.896.897.898.899.900.901.902.903.904.905.906.907.908.909.910.911.912.913.914.915.916.917.918.919.920.921.922.923.924.925.926.927.928.929.930.931.932.933.934.935.936.937.938.939.940.941.942.943.944.945.946.947.948.949.950.951.952.953.954.955.956.957.958.959.960.961.962.963.964.965.966.967.968.969.970.971.972.973.974.975.976.977.978.979.980.981.982.983.984.985.986.987.988.989.990.991.992.993.994.995.996.997.998.999.1000.1001.1002.1003.1004.1005.1006.1007.1008.1009.1010.1011.1012.1013.1014.1015.1016.1017.1018.1019.1020.1021.1022.1023.1024.1025.1026.1027.1028.1029.1030.1031.1032.1033.1034.1035.1036.1037.1038.1039.1040.1041.1042.1043.1044.1045.1046.1047.1048.1049.1050.1051.1052.1053.1054.1055.1056.1057.1058.1059.1060.1061.1062.1063.1064.1065.1066.1067.1068.1069.1070.1071.1072.1073.1074.1075.1076.1077.1078.1079.1080.1081.1082.1083.1084.1085.1086.1087.1088.1089.1090.1091.1092.1093.1094.1095.1096.1097.1098.1099.1100.1101.1102.1103.1104.1105.1106.1107.1108.1109.1110.1111.1112.1113.1114.1115.1116.1117.1118.1119.1120.1121.1122.1123.1124.1125.1126.1127.1128.1129.1130.1131.1132.1133.1134.1135.1136.1137.1138.1139.1140.1141.1142.1143.1144.1145.1146.1147.1148.1149.1150.1151.1152.1153.1154.1155.1156.1157.1158.1159.1160.1161.1162.1163.1164.1165.1166.1167.1168.1169.1170.1171.1172.1173.1174.1175.1176.1177.1178.1179.1180.1181.1182.1183.1184.1185.1186.1187.1188.1189.1190.1191.1192.1193.1194.1195.1196.1197.1198.1199.1200.1201.1202.1203.1204.1205.1206.1207.1208.1209.1210.1211.1212.1213.1214.1215.1216.1217.1218.1219.1220.1221.1222.1223.1224.122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5.2226.2227.2228.2229.2230.2231.2232.2233.2234.2235.2236.2237.2238.2239.2240.2241.2242.2243.2244.2245.2246.2247.2248.2249.2250.2251.2252.2253.2254.2255.2256.2257.2258.2259.2260.2261.2262.2263.2264.2265.2266.2267.2268.2269.2270.2271.2272.2273.2274.2275.2276.2277.2278.2279.2280.2281.2282.2283.2284.2285.2286.2287.2288.2289.2290.2291.2292.2293.2294.2295.2296.2297.2298.2299.2300.2301.2302.2303.2304.2305.2306.2307.2308.2309.2310.2311.2312.2313.2314.2315.2316.2317.2318.2319.2320.2321.2322.2323.2324.2325.2326.2327.2328.2329.2330.2331.2332.2333.2334.2335.2336.2337.2338.2339.2340.2341.2342.2343.2344.2345.2346.2347.2348.2349.2350.2351.2352.2353.2354.2355.2356.2357.2358.2359.2360.2361.2362.2363.2364.2365.2366.2367.2368.2369.2370.2371.2372.2373.2374.2375.2376.2377.2378.2379.2380.2381.2382.2383.2384.2385.2386.2387.2388.2389.2390.2391.2392.2393.2394.2395.2396.2397.2398.2399.2400.2401.2402.2403.2404.2405.2406.2407.2408.2409.2410.2411.2412.2413.2414.2415.2416.2417.2418.2419.2420.2421.2422.2423.2424.2425.2426.2427.2428.2429.2430.2431.2432.2433.2434.2435.2436.2437.2438.2439.2440.2441.2442.2443.2444.2445.2446.2447.2448.2449.2450.2451.2452.2453.2454.2455.2456.2457.2458.2459.2460.2461.2462.2463.2464.2465.2466.2467.2468.2469.2470.2471.2472.2473.2474.2475.2476.2477.2478.2479.2480.2481.2482.2483.2484.2485.2486.2487.2488.2489.2490.2491.2492.2493.2494.2495.2496.2497.2498.2499.2500.2501.2502.2503.2504.2505.2506.2507.2508.2509.2510.2511.2512.2513.2514.2515.2516.2517.2518.2519.2520.2521.2522.2523.2524.2525.2526.2527.2528.2529.2530.2531.2532.2533.2534.2535.2536.2537.2538.2539.2540.2541.2542.2543.2544.2545.2546.2547.2548.2549.2550.2551.2552.2553.2554.2555.2556.2557.2558.2559.2560.2561.2562.2563.2564.2565.2566.2567.2568.2569.2570.2571.2572.2573.2574.2575.2576.2577.2578.2579.2580.2581.2582.2583.2584.2585.2586.2587.2588.2589.2590.2591.2592.2593.2594.2595.2596.2597.2598.2599.2600.2601.2602.2603.2604.2605.2606.2607.2608.2609.2610.2611.2612.2613.2614.2615.2616.2617.2618.2619.2620.2621.2622.2623.2624.2625.2626.2627.2628.2629.2630.2631.2632.2633.2634.2635.2636.2637

Remarks on Board the Coral

Saturday Sept 16th
was much the same

This day the weather
as it has been along back
the watch employed in the rigging, at
sundown hauled aback the main yard and
had a swim. Lat 4^h 33^m South
Long 108^h 10^m West.

Sunday Sept 17th

This day weather
continues very pleasant. Ship under all sail
heading to the Southward at dark Tacked Ship
and stood to the Northward and Eastward

Lat 4^h 30^m South Long 108^h 00^m West

WB

Monday Sept 18th

50
Wind and weather
continues the same. the Watch employed in washing
Ship heading W under all sail. at 1 P.M.
saw Sperm Whales. Lowered and got one
to the Waist Boat. at 4 took him along side
and commenced cutting. at 11 finished and set
the watch for the night. Lat 4^h 50^m South

Long 107^h 50^m West

Tuesday Sept 19th

First part of this
day all hands employed in clearing away the
head. at 10 A.M. commenced boiling. and so
continued through the Day. saw nothing worthy of
note.

Lat and Long not known to me.

Wednesday Sept 20th

This day the
weather continues pleasant all hands employed
in boiling and breaking out for water.
at dark finished. and set the watches for
the night. Lat 4^h 08^m S Long 107^h 00^m West

Thursday Sept 21st

weather the
same Ship under all sail. Lat 4^h 00^m S Long 107^h 00^m West

on the off Shore Ground. by J. H. Lincoln

Friday, Sept 22nd

First part pleasant weather ship under all sail standing to the Southward at 12 o'clock we saw a school of sperm whales. Lowered all four boats. the Waist boat went on and got fast and the Capt went on to the same whale. the Starboard and Bow Boat followed up the school the Starboard boat fastened and got stove but the Bow Boat being near she soon fastened and saved the whale. At 4 PM took him along side of the ship. the bow boat then went off to the other whale which was not dead yet. the Capt got stove and then got into the Bow boat and killed the whale at dark took him along side of the ship took in all sail and set the watch

Lat 4.30 South.

WB.

70

70 66

Long 107.00 West. L.B.



Saturday Sept. 23rd

This day all hands employed in cutting in the whales at sunset finished and made sail. and set the watch for the night Lat 4.37 S Long 108.19 West.

Wednesday Sept 30th

This day finished boiling and clard up the decks.

Lat 4.56 S Long 108.46 West

Thursday Sept 31st

This day all hands employed in coopersing the oil.

Friday Oct 2nd

All hands employed in stowing down the oil.

Saturday Oct 3rd

Finished stowing down and washed off the decks Lat and Long not known to me.

Remarks on Board Ship Coral

Oct 4th

This day light winds and frequent squalls of rain. The watch employed in ship's duty. saw nothing of the Whale kind. Lat 4.30 South. Long 107.45 West.

Oct 5th

This day weather fine watch employed in repairing the fore sail at 4 PM finished and bent the fore sail and sent down the Main top sail and bent another in its room. at sundown tacked ship.

Lat 4.24 S. Long 107.35 West.

Oct 6th

Weather still continues pleasant Watch employed in repairing the Main top sail. the Cooper employed in fitting casks. at 4 PM finished the Main top sail sent down the one that we bent last night and the one which we sent down last night

at sunset spoke Ship Desdamura of New Bedford 11 months out 700 bls. Sperm the Capt went on board and spent the evening and so ends this day.

Lat by obs. 4.34 S Long 107.20 West.

Oct 7th

All of this day the weather continues fine. at day light tacked ship and stood to the N.E. under all sail. at 6 sent down the fore topsail to repair. at 4 PM finished and bent it again at dark tacked ship and stood the other way.

Lat 4.20 S Long 107.20 West.

Oct 8th

Weather good watch employed in repairing jib. at 3 finished and bent it

Lat 3.34 S Long 107.07 West

Oct 9th

This day begins with a brisk breeze ship standing to the N.E. under all sail Watch employed in breaking out for small stores and the Cooper fitting casks. Lat 4.00 S Long 107.15 West

of New Bedford in Oct. 1847 By Daniel H. Lincoln

Sunday Oct. 10th

Light breeze and pleasant ship under all sail standing to the Southward. so continues and concludes the day
Lat. 4.00 S. Long 107.55 West.

Thursday Oct. 13th

This day light winds with light squalls of rain. the watch employed in various jobs about the ship such as painting the chains making spinnaker. Mr. Cooper fitting tanks. at 3 o'clock passed ship Desdemona about 1 mile dist.

Lat. 4.17 S. Long 106.35 West

Saturday Oct. 16th

pleasant watch employed in ship's duty. at 8 P.M.

spoke ship Balena of New Bedford 24 months out 1600 bls sperm. in company with the ship Desdemona. Lat. 4.40 S. Long 105.50 West.

Tuesday Oct. 19th

Ship under all sail.

Weather pleasant

Watch employed in taking down the rigging. Cooper setting up hooks.

Lat. 4.00 S. Long 106.26 West

Wednesday Oct. 21st

Weather pleasant

watch employed in taking down the rigging at 5 P.M. saw the ship Desdemona of the Lee run down and had a gun

Lat. 4.26 S. Long 106.25 West

Saturday Oct. 23rd

This day weather

continues the same ship running free to the Southward and Westward. Watch employed in different jobs about the ship and sick put for water.

Lat. 4.00 South
Long by Chron. 107.00 W.

Remarks on board
Sunday Oct. 24th

Pleasant weather
saw 3 Ships P. M. Spoke Ship Pacific
of New Bedford 38 months out. 1300 bbls sperm
like wire spoke the Jostlarna, with the
same quantity of oil as when last saw
her. Lat 40° 20' S Long 107° 10' West.

Monday 25th
sight. First part nothing in
sight. Steering S. West, under all sail, at 5
P. M. spoke Ship Mariner of Nantucket
38 months out. 1000 bbls sperm 500 of whale
and seals. Lat 40° 37' S Long 107° 27' West
Tuesday Oct 26th

This day weather
pleasant, ship running free to the North-
ward. Watch employed in setting up
stays, fore and aft, nothing in sight
but ship jacks. The Capt employed in
shaving the dog, &c. At 9 P. M. spoke
the ship Mariner again, and had a gun
Saturday Oct. 30th

First part
Moderate breezes ship under all sail heading
to the Northward. Latter part strong trades
heading to the Northward and Northward
about 3 o'clock wet hole sore the
first time, at sundown shortened
tail and wore ship to the south.

Lat 40° 40' South Long 109° 55' W.
Sunday Oct 31st

First part of this
day a fresh breeze and good weather saw porpoises
the watch employed in various jobs, and so continues
the day.

The Ship Coral. off Shore.

Monday Nov 1st

First part of this day had a fine breeze and cloudy weather. Watch employed in washing the carpenter making a Potato house and the cooper making breakers, saw nothing. Nothing of remark except ship yacks and alabacores &c. this evening all the boat-stirrers are in the cabin working Lunars on &c. Middle part had a few light showers of rain, and so continues the day.

Lat. S. Long West

Tuesday Nov 2^d

First part of this day had a fine breeze from the Eastward ship under easy sail running free and heaving, under courses. working to the westward to try to find Whales. saw an abundance of Finbacks. The watch employed in setting up the fore top galan rigging and other jobs about the ship. Long by Lunar yesterday was 111.05 West. at 7 PM spoke ship ~~and~~ Nantucket of Nantucket 26 1/2 out 1200 bbls of sperm Oil gained with her until 11 O'clock, and then turned in for the night. Middle and latter part wind and weather continues the same.

Lat S. Long West
Wednesday Nov 3^d

A moderate breeze and good weather. Ship under all drawing sail still working of to the leeward. saw finbacks and one sail. The watch employed in breaking out for water and various other jobs about the ship. saw porpoises and finbacks, but no whales and so ends this day.

Lat S Long West

Remarks on Board

Thursday Nov 4th

First part of this day moderate breezes and good weather. steering by the wind. ship under all sail. saw fin backs and porpoises. the watch employed in coopersing ^{Bread} and fitting craft for Black fish. Middle and latter part rainy. the watch employed in various jobs about ship saw nothing more worthy remark. Lat ^S Long ^W

Friday Nov 5th

the first part of the day fresh breezes and cloudy weather. the watch employed in looking out for Whales. but could see none. at 2 P.M. saw Black fish and lowered all four Boats for them. the Starboard Boat ~~seized~~ black fish & a live porpoise & the W. Boat got a black fish and so did the S. Boat. took them along side and hoisted them in and braced forward and stood to the N.E. on the wind under all sail. saw nothing more worthy of note. latter part squally and so ends this day. Lat ^S Long ^{West}

Saturday Nov 6th

Commences with a fresh breeze from the Eastward and cloudy weather. ship under all drawing sail. the watch employed in boiling out the Black fish. at 5 P.M. finished Boiling and cleared up the decks after which we got supper. wind and weather continues the same

Lat

Long

Ship Coral on the off shore. in 1847.
The Coral Cruising on ^{the} Equator.
Sunday Nov 7th

All of this 24
hours Moderate breezes and cloudy weather the
watch employed in doing nothing. saw
nothing but Ship jacks and Alibacore and
one Bird, and so ends this 24 hours.
Lat 00. 16 S Long 110. 00 West.

Monday Nov. 8th

First part
of the day had a moderate breeze from the
Southward and Eastward heading East
saw white water and a Billfish. the
Capt employed in fitting up his Boat for
smuggling. and Coopers employed in making
Barrels. Latter part wind hauled and the ship knocked
off to N.E. Broke out for soap and meat.
Lat 00. 10 S Long 110. 00 West

Tuesday Nov 9th

Commenced with
fresh breeze from the Southward and Eastward
heading East by the wind. Ship under all sail
saw porpoises and a great many Birds of various kinds
Middle part wind hauled to the Eastward and the
Ship fell off to N.E. Latter part took in
the fore and mizen topgallant sails & fly jib
weather squally.
Lat

Long 110. 00 West
Wednesday Nov. 10th

Moderate
breezes and cloudy weather Ship under all sail
steering by the wind heading N.E. saw nothing
except Birds and fish the watch employed
in various games about the ship. the Cook
smith employed in trying to make some
small thing about the ship.

Lat 1. 00 S Long 110. 00 West

Remarks on Board Ship

Thursday Nov 11th

The first part of this day fresh breezes and cloudy weather saw finbacks & porpoises but nothing more worthy of remarks. Latter part much the same and so ends this 24 hours. Lat North Long

Friday Nov 12th

Fresh breezes and good weather the watch employed in fitting a new mirror stand and other gables about the ship. saw an abundance of Birds of different kinds and various kinds of Fish. at 5

PM saw Blackfish. Lowered the Boats and took one the Larboard Boat at 7 PM took him along side and twisted him in and then got supper.



after supper set the watch and commenced clearing away the Black fish. at 10 finished and got the cakes over Board. saw nothing more worthy of note the ship heading E by S. and so ends this day. Lat N Long West.

Saturday Nov 13th

First part of this day fresh breezes from the Southward ship heading E by S. and S. by E. the watch employed in breaking out for water and wetting holes. Middle part Boiled out the Black fish. Latter part wind and weather much the same. saw Black Fish and porpoises and so concludes the day. Lat N Long West

Sunday Nov 14th

First part Light breezes from the Southward saw nothing but Black fish. But nothing more worthy of remark. Middle and Latter part continues the same

Lat

Long

Coral. on the Equatorial Line. in 1847

Monday Nov 15th

All of this day
fresh breezes and cloudy weather. all hands
employed in washing the cloths &c. saw
an abundance of Birds such as many of
these hawks and Marlin-picks. and a great
many fish such as Blabacores Skip
jacks and fly fish. but no Whales
and so continues the day. Lat
Long.

Tuesday Nov 16th

of the day. First part
had a fine breeze and fine
weather. the watch employed in various
jobs about the ship. Carpenter
still employed in Building a potatoe
box. Saw nothing of the Whale kind.
caught a number of Blabacores, and
a fly fish. Ship heading, Sunday
course, in the middle watch wore
ship to the Westward, at 1/2 past 6
Backed to the Eastward again.

Lat. Long. West
Wednesday Nov 17th

just 1 year
this day since we sailed from
New Bedford. and we have very
much the same wind and weather as
we had then. But we are not quite
so near home as we were then.
Saw an abundance of Birds &
fish. the watch employed in scraping
the rust off from the shaves and
painting them. I was employed in
making a sweep net. all day except
4 hours, at the mast head. Later
for the same of Long

The Ship Coral on the Equator,

Thursday Nov 18th

The first part of this day had a moderate breeze from the Southward and Eastward, at daylight called all hands and washed off the decks, I went to the masthead with 7 others. the Capt concluded, saw nothing But Birds, and fish around the ship, after they finished washing off the decks, some of the men went to painting and scraping the chane plates and other Iron work, at 7 got Breakfast, had fish for Breakfast and 2 of the men got to fighting over it. But there was not much Blood shed, after breakfast I had a watch below, the watch on deck went to work about various jobs, the Carpenter employed in making a Potatoe house, and the Cooper employed in fitting an old pipe, the Capt. employed in catching fish, at 8 A.M. saw Blackfish and Cowfish. I was employed in mending my Bed tick and other small jobs, to pass away the time, at 12 noon called the watch and got dinner, had rice and fish for dinner but had no fighting over it, which was something unusual, after dinner I went to the mast head again, with 6 others, but could see nothing But small fish and Birds, middle and latter part wind and weather much the same, and so continues the day.

Lat. 1. 10. N Long. 97. 60 West.

The Ship Coral on the Equator, in 1847.

Friday Nov 19th

Commence with a strong breeze from the Southward, heading S.W. by E. under all drawing sail, the watch employed in scraping and painting the iron work about the ship, saw a Diamond fish, in the afternoon the Capt got up the ships muskets and tried to shoot a Bird But to no purpose, the 2^d mate shot one, and the Capt shot a dead fish at 5 P.M. saw a pumper. But nothing of the whale kind, and so continues the day.

Saturday Nov 20th

first part of the day had a moderate breeze and pleasant weather, at 3 P.M. saw a Breach off the lee beam, at 1/2 past 3 tacked ship to the S.W. But could see nothing more of the Breach, saw a shoal of porpoises, at 5 P.M. tacked again to the Eastward, this forenoon Broke out for Bread water and flour, and with the hole, the watch employed in loading what could find nothing better to do, saw nothing more of the Breach, middle and latter part the same, and so ends the day.

Lat N Long West
Sunday Nov 21st

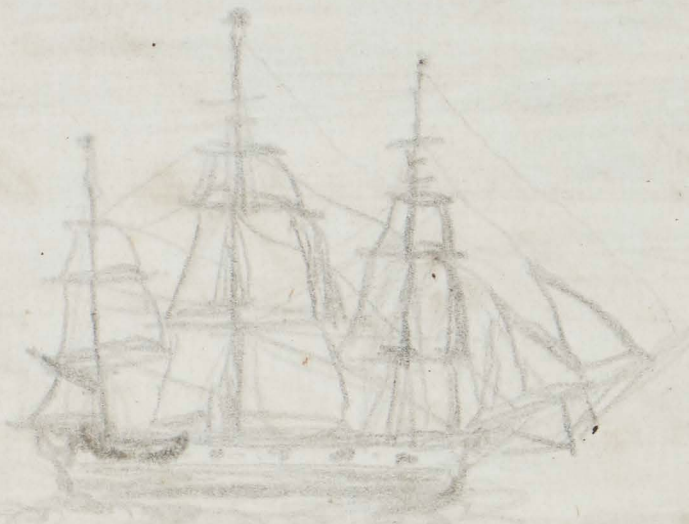
Fresh breeze and pleasant weather Saw fin backs But no whales, middle and latter part wind and weather much the same, and so continues this day.

Lat N
Long West

The Coral off the Gallapagos Islands

Monday Nov 22nd

Strong S.E. trades and thick smoky weather, ship under all sail, heading S. by E. by the wind, at 9 AM saw one of the Gallapagos Islands, dist about 12 miles, 2 points forward of the Lee Beam, Bearing N.E. by E. wind and weather continued much the same through the day, latter part calm.



Southwest Side of Menmans Island.
In Lat 1st 23 North Long 91st 44 West.

Tuesday Nov 23rd

First part of this day light winds and good weather, saw North head of Albemarle Island to the wind ward. Dist about 15 miles. Like wise saw Abing Island. in the afternoon saw a Whales backs. But no whales the watch employed in various jobs about the ship.

Wednesday Nov 24th
first part Light winds inclining to calms, at 6 AM got ready and went on shore after dinner with 2 Boats on Abington Island, found all day and got me, and a Seal, and some fish.

West Side of Abington Island, Dist. 10 miles,
 Lat. 42° 29' North. Long. 90° 43' West.
 Nov 28. 1849.



The Ship Coral off the Gallapagos

Thursday Nov 25th 1847.

First part

of this day strong breezes from the Southward and Eastward. Ship under all sail. The Island of Obermarle in sight. At 7 AM saw Redondo Rock which lies in Lat 00. 15 N. Long 91. 34 West. At 12 noon tacked ship and stood in towards the land. Saw nothing of the whale kind except a shoal of porpoises, and Blackfish. At 1/2 midnight tacked off shore again. Redondo Rock about 1 mile dist. at Daylight saw a sail and tacked in shore. and so ends the day. Lat.

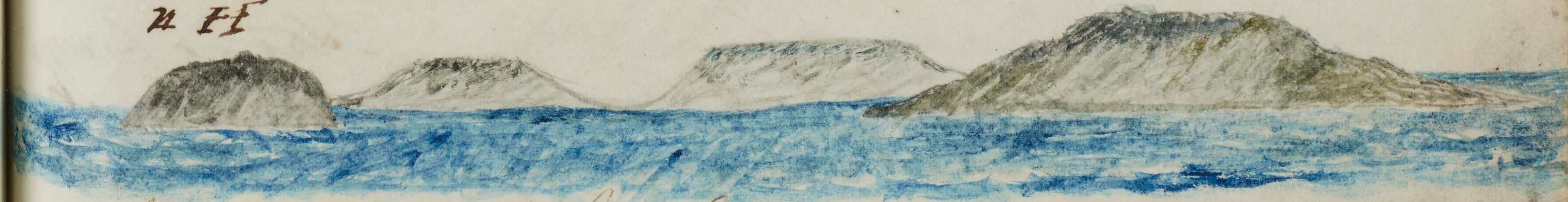
Friday Nov 26th

Moderate Breeze

from the Southward Ship standing in towards the land at 9 tacked off again. Saw porpoises and cowfish and a saw fish. at 1 tacked again and stood in again, at 11 tacked again. at 2 PM tacked in shore again. at 1/2 past 4 saw Blackfish lowered and chased them by moonlight. but to no purpose. at Daylight took up the Boats and proceeded forward and stood in. The Island of Harbournough 1/2 point off the weather. Bow dist about 20 miles and so ends this day.

N. B.

N. B.



A view of the Lee Bay

The Ship Coral off Albemarle

Saturday Nov. 27th 1847.

First part of this day light winds and pleasant weather ship standing off shore, with all sail set. North head of Albemarle bearing N.E. and South Head Bearing about South. the Island of Carbonough bearing E by N. this Island forms the weather end of Bay of Albemarle saw nothing of the whale kind. Latter part of the day at 10 P.M. were ship ^{on} off shore. at 2 A.M. were again off shore, with a light breeze,

Sunday Nov 28th

Still Beating up for South Head of Albemarle. at 9 A.M. tacked again towards the Land, at day light saw Blackfish lowered the boats and chased them but got none on board again saw nothing more of the whale kind

Monday Nov 29th

First part of this day had variable winds some times nearly calm and then again a strong breeze. at 9 A.M. took in the Mizzen top galant sail. at 5 P.M. took in the main top galant sail Fly jib and reefed the fore and fore and Mizzen top sails, mizzen and latter part made sail again.

Tuesday Nov 30th

Strong breeze and good weather at 9 A.M. the capt went in shore in a Boat fishing got one seal but no fish. saw five or six Black fish

Ship Coral off the Gallipagos Islands

Wednesday Dec 1st 1847

Moderate breeze

and pleasant weather ship under all sail heading to the Southward and Westward on the wind. the watch employed in various jobs about the ship carpenter and cooper making a Tharvis cask. saw porpoise at 4 P.M. saw Blackfish toward the boats and chased but got none. at day light took up the boats and called all hands, and washed off the decks, and so ends the day.

Thursday Dec 2^d

First part

of this day light winds and pleasant weather ship under all drawing sail standing to the Southward and Eastward. saw porpoises but nothing more worthy of note, at 3 P.M. tacked ship to the Eastward. middle and latter part had a fine breeze ship heading East, and so ends this 2^d hour.

Friday Dec 3^d

Light winds

and good weather saw finbacks but no sperm whales. at 9 P.M. tacked ship to the Southward and Westward. saw nothing of the whale kind the watch employed in various jobs about the ship, and so continues the day.

Saturday Dec 4th

First part

light winds and good weather the watch employed in breaking molasses vinegar barrels. saw the Island of Abemae 6.5 miles dist. tried the current and found it was running quick to the Westward.

Ship. Board. off the Gallipagos. Islands
Sunday Dec 5th

Light winds
and good weather. saw porpoises but nothing more
of the Whale kind. saw Lord Hood's Island and
Gardners Island. Dist about 5 Leagues, likewise saw
Charles Island, about the same dist, wind and
weather continues much the same through the
Day, and so ends, Lat^g Long^g West

Monday Dec 6th

First part of
this day light winds and calm saw nothing but
land, and water, all hands employed in cleaning
out fore and aft. saw nothing of the Whale
kind and so continues the Day. Lat^g Long^g West

Tuesday Dec 7th

moderate
breezes, and good weather. Hood's Island in
sight off the Lee Beam, at 1 P.M. saw
the shoal of sperm whales. Lowered the
Boats and chased, the W.B. got one
and took him along side, at 1/2 past
5 P.M. hooked on and went to cutting
at 1 P.M. finished and set the
watch, at 50 fms. 6 A.M. called all
hands and cleared away the case and
junk, at and (Geat Reed) so ends the Day.

Wednesday Dec 8th

At 12 noon
started the works, at 1/2 past 11 saw sperm
whales again. Lowered for them and chased
until about 3 P.M. but got none
gave up the chase and came on Board
at 1/2 midnight. covered down the
deck and so ends this Day.
Lat^g Long^g

Ship Coral off the Lallipag or Islands.

Thursday Dec 9th

Wind of this 24 hours Moderate breezes and pleasant weather saw porpoises but nothing more, all hands employed in boiling at 12 Midnight finished and coaled down the stoke, and so continues the Day. Lat

Friday Dec 10th

Long West

Light breezes and good weather ship under all sail. This morning washed off the ship, saw Chatham Island and Hood Island but no whales, saw Black fish and porpoises and a small Topsail schooner but did not speak her. and so concludes the Day.

Saturday Dec 11th

Light winds and pleasant weather ship under all sail standing to the Southward and Eastward. the Watch employed in cooping the Oil, and wetting Holes saw porpoises and a number of spouts but could not make out what they were. At 4 p.m. lowered the Harbour Boat for a sword fish and caught a Blue Shark, saw nothing more worthy of Note. wind and weather continues the same through the Day.

Sunday Dec 12th

Gentle breezes

and fine weather ship under all drawing sail saw a number of firebacks, and porpoises the watch employed in doing nothing of any consequence, but reading and prophesying and so continues this 24 hours.

Remarks on Board Ship
Monday Dec. 13th

First part of this day a fine breeze and pleasant weather. saw finbacks. and porpoises. all hands employed in stowing down Oil. at dark finished. Middle and latter part of the day wind and weather much the same.

Tuesday Dec 14th

first part of the day gentle breeze and fine weather off Lord Hood's Island. saw a ship lying at anchor in shore the Capt went on board of her. found it to be the barriwan of Lalriver. 25 months out 750 bbls. of Whale Oil. the mate went on shore after terrapin but got none. caught 2 loggerheads. at sundown both Boats came on Board the Capt caught a number of fish. saw nothing but porpoises, and so continued through the day.

Wednesday Dec 15th

Light winds and pleasant. the watch employed in various jobs about the ship. saw porpoises fin backs and a diamond fish. Broak out meat. &c. Ship under all sail steering East by S. and concludes the day.

Thursday Dec 16th

Light trades and pleasant weather. ship under all sail steering by the wind, heading to the Eastward the watch employed in washing ship and painting. saw nothing of the usual kind the watch employed in various jobs about the ship, and so ended the 24 hours.

Coral of New Bedford, H. W. Teabury

Friday Dec 17th

First part

moderate trade and pleasant. the watch employed in breaking out for hooks and hoops. and filled the scuttle but with water. at 8 AM spoke Ship John Adams. of Nantucket 29 months out 1000 bbls of Oil. 600 of which was Whale. middle and latter part. wind and weather the same.

Saturday Dec. 18th

At day light saw a shoal of sperm whales. lowered all 8 Boats for them. and got 3 small ones. and took them along side. at 5 PM commenced eating. at 12 Midnight finished and got supper. then set the watch



Lat. 40.3 South. Long. 85.2 W

Sunday Dec. 19th

Fresh trade

and thick weather with a light drizzly rain at 6 AM called hands and commenced to clear away the heads. at 8 got Breakfast at 2 PM finished clearing away the heads and got dinner at 5 commenced Boiling saw nothing through the day worthy of note.

Monday Dec 20th

Fresh

trades and fine weather. still employed in Boiling ~~at 11 AM finished~~ and washed off the ship at 11 AM a sperm whale however but could not get fast.

Remarks on Board Ship Coral, at Sea,
Tuesday Dec 21st

First part a
fresh breeze and fine weather saw white water
but could make nothing of it. all hands
employed ~~in washing their clothes. B. G.~~
in Boiling. At 10 o'clock finished and
cooled down and washed off. at 11 o'clock saw
a sperm whale. Lowered 3 Boats and pulled
to windward for him but did not see
him again  gave up the chase and
came on board, and so continues the Day
Lat 00. 02 N Long 85. 20 W

Wednesday Dec 22nd

Fresh
Breezes and thick weather saw nothing
worthy of remark. all hands employed
in washing their clothes. B. G.

Thursday Dec 23rd

First part
Moderate breezes and fine weather saw
nothing of the whale kind. watch employed
in Coopering the Cil. saw nothing of the
whale kind and so continues through the Day

Friday Dec 24th

of the day gentle breezes and  First part
thick weather
Ship heading East under all sail. all
hands employed in stowing down oil
saw an abundance of finbacks and
porpoises at 12 past 5 spoke Ship & crew
of Nantucket 31 months out. 1800 bbls
sperm, at 11 P.M. parted company with
her and so ends this Day.

Lat. 00. 00, Long 86. 00 W.

Ship Coral on the Equator.

Saturday Dec. 25th Light

winds and pleasant weather. saw a bono
shark and one sail, this being
Christmas Day. we had pleasant
stuff for dinner for the first time
since we left home, in the after-
noon wet the hole, but did
nothing more through the day
except to pump ship, and so ends
this 24 hours. on the Equator. in Long 86.00 West

Sunday Dec 26th

All of this 24
hours gentle breezes and fine pleasant weather. Ship
under all driving sail saw one sail but nothing
of the whale kind, the watch employed in
writing letters to send home but missed the
chance.

Monday Dec 27th

First part of
this day moderate breezes and fine weather. the
watch employed in washing their clothes, saw
nothing of the whale kind. Middle and latter part
wind weather continues much the same.

Tuesday Dec. 28th

First part
Light breezes and good weather. Ship under all
driving sail heading to the Eastward by the
wind saw porpoises and finbacks. Broke
up and coopered 87 bbls of meat, at dark
knocked off work. saw nothing more worthy
of remark, and so ends the day.

Remarks on Board Ship Coral

Wednesday Dec 29th

Fentle breeze, from the Southward and Eastward Ship under all drawing sail, the watch employed in Breaking out and Coopersing, Breech break out JB bolts, saw nothing through the day, worthy of note, except small fish. And so ends the Day.

Thursday Dec 30th

First of the day moderate breeze and fine weather. the watch employed in various jobs about the ship saw nothing except a shark and some skipjacks, and so ends this 24 hours.

Friday Dec 31st

All of this Day had a fine breeze and fine weather - Ship under all sail. Saw a Turtle lowered the Boat for him but could not get him. the watch employed in picking Oaken, and making a Boat sail for the S.B. Boat. the Cooper, employed in setting up shooks, carried away the fore topmast back stay, saw porpoises but nothing more and so ends.

Saturday Jan 1st 1848

First part of this day had a fine breeze and fine weather the watch employed in fitting the fore topmast back stay, and getting salt water, at 12 past 4 P.M. saw a sperm Whale lowered and got him at dark took him along side.

Shortened sail and then got supper after which  we got ready for cutting

hands stopped in for the night

Lat 61° 30' South Long 81° 40' W

H. W. Leabury Master, in, 1847/8 1848.

Sunday Jan 2nd

Wind and weather continues much the same at 5 P.M. called all hands and commenced cutting, at 1/2 past 11 A.M. had him all in. made all sail and then got dinner, after dinner cleared away the head and washed off decks. at 5 P.M. got supper, after which we started the works and set the watch, saw the Land,

Monday Jan 3rd

Light winds and pleasant weather all hands employed in Boiling saw the main Land off Lee bow dist about 20 miles, at 10 A.M. tacked ship off shore, at 11 saw a large sperm whale close to the ship lowered all boats for him but he went down before we got to him, and I suppose he forgot to come up again as we saw nothing more of him, called the Boats on board again and then got dinner saw nothing more worthy of remark, ship standing in shore, at 1/2 past 3 tacked again off shore, at 6 tacked in again, at 2 P.M. tacked again Long 82. 04. West Lat 10. 00 South

Tuesday Jan 4th
Fresh

bruges and good weather. saw nothing worthy of Remark. at 11 A.M. finished Boiling and washed off the decks. in the afternoon evaporated some of the Oil. saw a Furth, but no Whales,

Wednesday Jan 5th

Had a fine breeze and pleasant weather saw a Lumpback, and point St. George dist 7 Leagues, at 3 P.M. tacked off shore and is ends.

Remarks on Board Ship Coral off

Thursday Jan 6th

Fresh breezes and good weather Ship under all drawing sail heading in shore at 10 AM saw the land off the lee bow, in the afternoon kept the ship off North. saw a shoal of conger and a small Hornet per dille Brig. but did not speak her. The watch employed in coopersing oil at 1/2 past 2 PM commenced stowing down some of the oil in the main hatch and choaked it off. and so ends the day.

Friday Jan 7th

Light winds and pleasant weather at day Light called all hands and commenced stowing down the remainder of the Oil in the fore hold saw a shoal of Blackfish, at 2 PM finished stowing down the Oil and washed off the decks. Saw nothing more worthy of notice and so continues through the day.

Saturday Jan 8th

Gentle breezes and fine weather Ship under all sail running off free saw grampasses porpoises and snabacks, sent down the mizzen top galant sail and repaired it and wet the hole. at dark shortened sail. the ship to leeward dist about 20 miles stood in all night with a light breeze saw nothing more of the whale kind and so ends this 24 hours.

The coast of Peru in 1848.

Sunday Jan 9th

First part light winds and fine weather ship under all sail running in towards the land, saw finbacks and porpoises at 1/2 past 8. At 10 the Capt went on shore with 2 Boats at a small place called to get some fruit, at sundown he came on board again and brought some Oranges plantains, pine apples, and pumpkin but could get nothing more. Saw an abundance of sharks and turtles but no whales. When the Boats came on board made all sail and stood off shore and so continued the day. Lat. 11.10 S. Long 81. 10 West

Monday Jan 10th

Had a fresh breeze and pleasant weather saw a ship and a Brig but did not speak them all hands employed in washing their cloths at 10 AM tacked ship and stood in shore saw cowfish but nothing more of the whale kind and so ends the day.

Tuesday Jan 11th

Light winds and pleasant the watch employed in fitting preventer backstays foreward. saw one sail but no whales and so ends this 24 hours.

Wednesday Jan 12th

all of this day Light winds and calm the water employed in scrubbing off the ship's side saw nothing of the whale kind. wind and weather continued the same through the day.

Ship Coral off the coast in 1848.

Thursday Jan. 13th

Light winds and pleasant weather ship under all sail the watch employed in washing off the ship fore and aft saw nothing of the whale kind. Latter part calm.

Id. Pelado

Friday Jan 14th

Light winds and calms. The watch employed in scraping off the stansions of the bulwarks, and painting ship. saw 3 Schooners, saw the Island of Pelado which lays in Lat. 1.56 S. Long 80.36 W. Likewise saw Point S. S. Helena. which lays in Lat 2.10 S. Long 80.48 West. at sundown Pelado bore E. N. E. dist 15 miles saw nothing of the whale kind, in the afternoon finished commenced painting, and so ends the day.

Saturday Jan. 15th

Light winds and calms the watch employed in painting saw cow fish. but no whales wind and weather continued light through the day.

Sunday Jan 16th

Light airs and calms. saw one sail, the watch employed in painting and so ends.

Monday Jan 17th

First part calm saw one sail the watch employed in breaking out and setting up Shooks, at 12 noon a light breeze sprang up from the Northward kept the ship off S. for 2 or 3 miles got up one shawl and beat it. at dark fell calm again and continued so through the night.

Ship Coral Lying at Tombez.

Tuesday Jan 18th 1848

First part of the Day Light
winds and pleasant weather. Ship under
all sail beating up for Tombez. saw
one catamaran. But nothing of the whale
kind. at 1/2 past 4 P.M. got up to the
windward of the port squared the yards
and set the fore top mast standing sail
at 9 P.M. came to an anchor in 8 fath
water. furled the the sails and set the
watch. the watch employed through
the day in setting up Shook 2. for
water.

Wednesday Jan 19th

Had a
fresh breeze from the Northward. at daylight
called all hands and rafted 48 casks for
water. and then got ready for Breakfast
after breakfast 4 Boats went up the river
for wood and weather. at 12 noon
one Boat went up the river after recruits
in the after noon came off with a load
of wood. and undertook to come off
with the water but got it on shore
and left it for the night after anchoring
it. Left one Boat up there to look
out for it. one Boat got upset
coming out over the Bar but no damage
done, D

and so ends the day

Thursday 20th

Light winds
and pleasant went up and got down one
half of the raft of water and 2 Boat
loads of wood saw a Shp outside at
7 P.M. Capt went out on Board
the Ship and took her in it for order the
the the Herald of New Bedford 3 P.M. out
1500. bbls of sperm.

The Ship becal at Bombay, in 1848

Friday Jan 21st

Light winds and pleasant got off one load of wood and one load of sand and a raft of water, took 9 bbls of B.I. oil on shore and sold it. Kind and weather continues much the same through the day.

Saturday Jan 22nd

Light winds and pleasant got off 2 more loads of wood and a raft of water.

Sunday Jan 23rd

Light winds and pleasant in the morning called all hands and wet hole and ~~sp~~ashed off the decks. one watch got ready and went on shore on Liberty at 4 PM came off again. the Capt ~~stoped~~ on shore all night.

Monday Jan 24th

Kind and weather continues the same at daylight called all hands and sent off 2 Boats one after the Capt and 2 after wood at 8 returned on Board again each with its respected cargo. and then got Breakfast. after which all hands went to work and tried to heel out the ship so as to get at a loose sheet of copper on the Bottom. we had about 250 bbls of water on deck put it all on one side and hoisted up a cask at the fore and mainyardarm. but all to no purpose gave it up for a bad gale at 1 PM the Capt went up the river again. and at dark returned on Board again.

The Ship Coral Laying at Tombeg,

Tuesday Jan. 25th

Fresh breezes and pleasant weather at 12 noon got another raft ready for water of 17 casks and took it up the river and filled it. at 2 P.M. the Ship Hydaspes of New Bedford, 32 months out. 1000 bbls of Oil, 200 of whale included

Wednesday Jan. 26th

Light winds and pleasant. at daylight called all hands and sent a spare flat on shore. and returned on Board again after breakfast went up the river after the water, got it aground on the bar and was obliged to uncraft the casks and take them to the Ship one at a time

Thursday Jan 27th

Wind and weather continues the same. This morning the Starboard watch went on shore on Liberty. the Larboard watch employed in various jobs. I am acting steward and cook both. got off 2 Boat loads of potatoes wood and a load of Onions Potatoes and Limes

Friday Jan. 28th

A Bunga canoe off with 118 bbls of Sweet potatoes for pub. the watch employed in discharging her, and various other jobs. at sundown the Starboard watch came off again in various

Saturday Jan 29th
various jobs. this evening employed in. the three Brothers of N.B. and the Cannada of N.B. the first was 20 months out 1000 bbls. and the latter 11. 2000 bbls of which was sperm

Ship Coral of A. B. laying at Esmeralda

Sunday Jan 30th 1848.
Light winds
and pleasant. at 9 P.M. the Larboard
Watch went on shore on liberty.

Monday Jan 31st
Windy and weather continues the same
at dark the Larboard watch came on board
again. saw 2 ships in the offing. at 8
P.M. they came to anchor, they proved to be
the Armory of ~~the~~ ~~the~~ ~~the~~ and the
Gen. Scott, & the first was 6 months
out with 200 bbls. the latter 6 months
out with 90 bbls.

Tuesday Feb. 1st
Light winds and frequent
squalls of rain. got off a load of
Potatoes. the Starboard watch went
on shore on liberty.

Wednesday Feb. 2^d
wind and weather the same. the watch
employed in getting off recruits. at sundown
the Starboard watch came on Board again.

Thursday Feb. 3^d
wind and weather continues
much the same. got off a small raft of
water. saw a ship in the offing Likewise
a stern Boat.

Friday Feb 4th
Light winds and good weather
at daylight called all hands. weighed
the anchor and put to sea. Started
for Santa. at 3 P.M. spoke Barque
Pantana of fallriver. 27 months out. 400
bbls of Oil.

J. Egerton,

+ Fairbairn,

Ship Coral of Bound to Payta,

Saturday Feb 5th

Clear breezes and fine weather ship under all sail steering by the wind beating up to Payta. saw nothing of the whale kind.

Sunday Feb 6th

Light winds and pleasant weather at 9 AM let the fore topmast sheet ding sail, saw one sail. in the afternoon saw Blackfish lowered and chased but got none, saw one sail.

Monday Feb 7th

Light winds and calm. the watch employed in various jobs, about the ship at 4 PM saw Blackfish lowered and took 3 small ones,



Tuesday Feb 8th

Light winds and pleasant weather ship under all sail. saw an abundance of Blackfish lowered and chased them but got none. Spoke a Spanish Brig 75 days from San Diego. with a cargo of tallow. She had no Bread on Board at all. let them have some Bread, saw several sails. but no Whales.

Wednesday Feb 9th

Light winds and fine weather saw Black fish and a number of sails. the watch employed in boiling out the Blackfish.

Ship Coral off Payta. in 1848.

Thursday Feb. 10th

At 2 AM got up off Payta and sent in a Boat. Layed off and on all day and got off a few Orions found the Ship Caroline of N.B. saying here like with ship Hope do. she was 5 mo out 50 bls. at 2 PM the Courier came in she was 16 months out 500 bls of sperm at 6 PM the ship bowcington of warren came in she was 18 months out with 1200 Oil, 300 of which is sperm

Friday Feb. 11th

Wind breezy and pleasant

weather at 7 PM one watch went on shore and stayed until 12 noon and then came off again and the other watch went on shore and stayed until sundown. then came off again and went out to sea, in company with the ship Hope, Courier, middle and latter part wind and weather much the same,

Saturday Feb. 12th

Light winds and pleasant ship under all sail. took 3 Black fish, middle and latter part much the same



saw an abundance of Blackfish but no Whales, and so ends the day

Sunday Feb. 13th

Wind and weather continues much the same, saw porpoises, wind and weather continues much the same through the day

Ship Coral off the Coast of Peru. in 1848

Monday Feb 14th

All of this day
light airs, and calm. saw a abundance of
porpoises and small fish, the watch employed
in Breaking out water and Vinegar,
and pickling Onions, Middle part squally
Latter part pleasant.

Tuesday Feb 15th

Light winds and pleasant
saw porpoises, and Black fish took 3 of
the latter, the watch employed in washing
here clothes



Wednesday Feb 16th

Fresh breezes and
pleasant ship under all sail steering off S. W.
saw fin backs. the watch employed in
various jobs about the ship,

Thursday Feb 17th

Fresh
breezes and fine weather saw fin backs but no
 sperm whales, the watch employed in Boiling
out the Blackfish and various jobs about
the ship, at sundown shortened sail, at day
light made all sail again.

Friday Feb 18th

Fine breezes
and good weather saw Blackfish. sent down
the spanker and bent a new one, riced up
the old one, at sundown shortened sail
Middle and Latter part the same, at
Daylight made all sail again and steered
North.

Saturday Feb 19th

Wind and weather continues
the same, saw Black fish.

Ship Coal off the coast of Peru,

Sunday Feb. 20th
X Light winds and fine weather, saw Blackfish, and a spot called it a finback. Middle and latter part round and weather much the same. Saw a humpback in the morning watch,

Monday Feb. 21st
Wind and weather continues the same. saw Blackfish, the watch employed in shaking their clothes and various other jobs about the ship,

Tuesday Feb. 22nd
all of this day light winds and calm ship under all sail saw grampasses, the watch employed in making a brotchet sail, at 3 PM finished and bent it,

Wednesday Feb. 23rd
Wind and weather continues the same saw grampasses. sent down the fore sail and widened it out. and bent it again,

Thursday Feb. 24th
Light winds and fine weather saw a finback, sent in the jib and repaired it, and bent it again.

Friday Feb. 25th
All of this day light breezes and pleasant, unbent the Mainail repaired it and bent it again. saw a number of finbacks, Middle and latter part wind and weather much the same,

Ship Coral off the Galapagos Islands.

Saturday Feb. 26th 1848.

had a fine breeze and good weather saw Blackfish and porpoises, the watch employed in making spinnery and getting out water. saw nothing worthy of note except. saw Lord Hood's ship and Lord Chatham's

Sunday Feb 27th

standing in towards the land at 7 AM spoke ship hope of New Bedford direct from Santa. with 50 bbls of Oil. the watch employed in putting up the chain and getting off the anchors. at 12 noon came to anchor in 28 fathoms water. on the Weather side of Chatham's Island. at 1/2 past 2 the Hope came to, we then got lines and 3 boats in there after Terapin. one boat got stove to pieces on the rocks and 1 of the other ones got 12 Terapin. and came off about 7 PM. got supper and set the watch for the night.

Monday Feb 28th

Called all hands and started at daylight again for terapin got off 100 this day. the hope got about 40. At dark came off again.

Tuesday Feb 29th

weather continues fine with a light breeze from the Eastward, this day got off about 20 Terapin and got down about 40 more. all ready to come off.

Wednesday Feb 30th March 1st

Wind and weather the same got off 75 Terapin

Ship Coral Laying at Chatham's Is.

Thursday March 2nd

Weather continues the same, this day bought 20 terapin of the Spaniards. went on shore and got off 10 casks of water one of the casks rolled over the 2nd mate and hurt him very bad.

Friday March 3rd

Light winds and rainy. at daylight called all hands and weighed the Anchor and got under weigh in company with the Hope, at 2 PM saw a shoal of sperm whales. Lowered the Boats and chased until 5 but to no purpose. gave up the chase and came on board. Middle part calm. Latter part the same.

Saturday March 4th

Light winds and calm. the watch employed in stowing away Terapin. Wettenig told Pe, saw a fin Back and a number of seals Middle and Latter part light airs,

Sunday March 5th

Light winds and good weather saw Blackfish and seals. but no whales, saw one sail,

Monday March 6th

Gentle breezes and fine weather ship under all sail steering N.W. saw nothing of the Whale kind. all hands employed in washing the clothes.

Tuesday March 7th

Fine breezes and fair weather saw one sail and an abundance of porpoises. Latter part much the same.

Ship Coral Cruising off the Galapagos

Wednesday March 8th

Light breezes and thick hazy weather, saw 2 ships and a Barque but did not speak them. saw Blackfish and porpoises. the watch employed in various jobs about the ship.

Thursday March 9th

First part calm Middle and latter part Light airs and pleasant saw one sail. and Black fish and porpoises the watch employed in fitting jib guys. and other jobs. Latter part much the same

Friday March 10th

Light winds and pleasant Lowered the Boats struck 3 diamond fish and saved one. the watch employed in various jobs about the ship, saw porpoises

Saturday March 11th

First part calm ship under all sail. unburied the Larboard chain and put it below wet hold started a cask of water. Latter part fresh breezes and cloudy.

Sunday March 12th

Fine breezes and pleasant weather saw nothing worthy note

Monday March 13th

Moderate breeze and fine weather the watch employed in washing their clothes,

Tuesday March 14th

Light winds and pleasant the watch employed in fitting maintopgallant rigging.

The Ship Coral Bound to the off shore

Wednesday March 15th
Light winds and

hazy weather the watch employed in fitting a new fib guy and various jobs about the ship. Latter part Rainy.

Thursday March 16th

First part rainy with a fresh breeze middle and Latter part more pleasant at sundown shortened sail. Latter part pleasant. at day Light made all sail.

Friday March 17th

2^d mate came on duty. Fine breezes and pleasant saw nothing the watch employed in various jobs about the ship.

Saturday March 18th

All of this day fresh breezes and good weather

Sunday March 19th

Strong breezes and thick hazy weather ship under double reefed topsails,

Monday March 20th

Strong breezes and hazy weather saw a fin Back. At sundown shortened sail. Latter part wind and weather much the same, at day Light made sail.

Tuesday March 21th

All of this day strong breezes and rainy saw a fin back and porpoises

Wednesday 22nd fresh breezes

and rainy saw porpoises

Thursday March 23rd

Fresh breeze and good weather saw porpoises and a fin Back,

Ship Coral Cruising on the off Shore,

Friday March 24th 1848.
Wind and weather continues
much the same at 6 P.M. stoke Ship
Herald of New Bedford 34 months
out 1600 bbls. of tallow,

Saturday March 25th
All of this day fresh
breeze and good weather saw nothing
of the whale kind the watch employed
in taking up the Tarrapin cleaning out
and putting the same below again, and wetting
hole, and so ends this 24 hours.

Sunday March 26th
Had a fine breeze and
pleasant weather: all of this 24 hours.

Monday March 27th
Wind and weather much the same

Tuesday March 28th
Continues the same, the watch
employed in fitting a main topmast stay sail
saw fin backs,

Wednesday March 29th
Employed in repairing the
main sail and making it larger. Saw
porpoises, but no sperm whales.

Thursday March 30th
Still employed in repairing
the main sail,

Friday 31st
sent down the
fore top sail, repaired it and sent it ^{up} again
saw porpoises,

Saturday April 1st
employed in various jobs
about the ship,

Sunday April 2nd
Raining all day.

The Ship Coral cruising on the off Shore.

Friday April 15th

At 1/2 past 3 P.M.
saw a shoal of Sperm Whales off the weather beam
dist about 5 miles. Lowered the Boats and chased
untill sundown but to no purpose. at 7 P.M.
took up the Boats; the whales still in sight
at sundown.



April 18th

Spoke ship Horatio
of New Bedford, 25 months out, 1700 bls
sperm. Likewise spoke ship Almirante 8
months out 350 bls.

April 23rd 1848.

Spoke Barque
Serak of Warren 27 months out 1200 bls
of sperm

April 25th

Spoke ship
Dragon of Fairhaven 35 months out 2300
sperm.

April 29th

At day light
tho was on the Northern tack under all sail with
a fresh breeze from the Eastward, saw 2 ships
one off the weather beam the other off the lee at
1/2 past 6 the lee one tacked and stood to the southward
at 7 P.M. the weather one hauled aback her main
top sail and layed for a short time she then wore
round and hauled to the wind on the Southern tack
she was dist about 10 miles, we supposed that
she saw Whales. we the tacked and stood that way
about 10 she took a whale along side. and about

1/2 past 10 we saw the whales 2 points off the
 weather Bow going quick to the windward we soon
 found that it would be useless to lower for them
 unless they milled to the leeward. kept in sight
 of them untill 1 PM but they still kept on
 their course and going like a streak of grased
 lightning. kept the ship to the wind and worked
 her to wind ward as much as possible which was
 but a ver little. through the night. But saw
 nothing more of the Whales. The ship that
 got the whale we supposed to be either the
 Balaena or the John Howland of New Bedford
 The one that saw to leeward was the Amira
 of Edgartown. M. B.

Sunday April 30th 1847

First part strong
 breezes and thick hazy weather ship under
 all crewing. sail saw 3 ~~ships~~ sails
 at 9 AM spoke the Alira, one of the
 others was supposed to be the Barge Sarah
 of Warren the was the Courier, of Beaford
 The Capt of the Amira said that he
 had spoken the Gen Scott of Fairhaven
 a few days ago and one of her men was
 badly hurt by a Whaler.

Friday May 5th

This day the "Wash Boat" took
 a 40 blb. Whaley. at 9 PM  looked on.
 and commenced cutting at 1/2 2. A fine

June 1st 1848 saw a large
 shoal of sperm Whales Lowred and struck one
 had 8 Boats fast to him about 6 hours but
 could not get up to him, and we were obliged
 to cut went along side of an other one
 but the Boatsteerer missed him,



Ship Coral on the off Shore.

June 18th 1848.

At daylight saw a large shoal of Sperm Whales close to the ship called all hands and lowered away the Boats. at 11 AM the starboard Boat got fast, at 12 took him along side, the Barque Sarah of Warren in sight in pursuit of the Whales. at 5 PM hooked on and went to cutting, at 11 finished and set the Watch, W.B. S.B.

Lat 4. 33. S. Long 109. 15. W.

July 19th 1848.

dead Whale

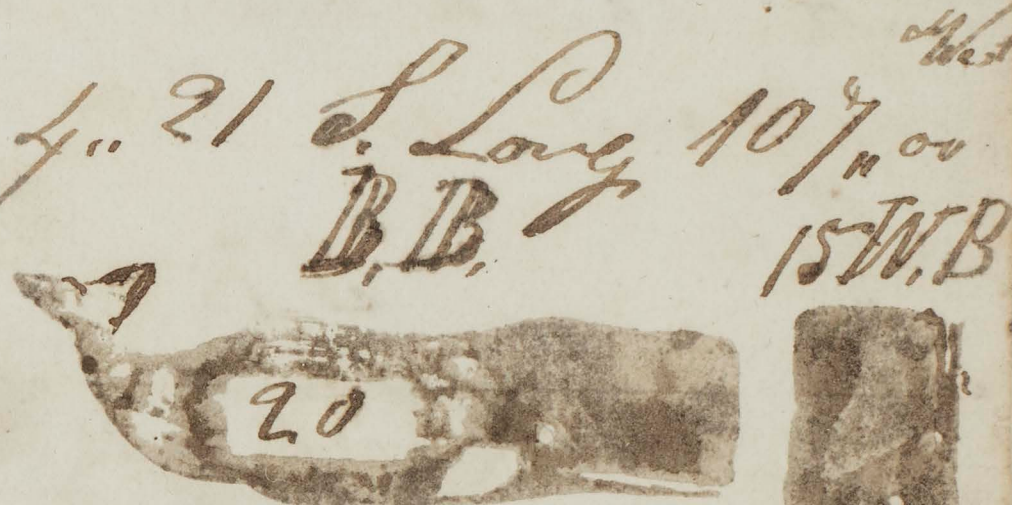


Look a

Saturday July 22nd 1848.

At 11 AM spoke the Ship at Lopez of Nantucket. 20 months out 550 bbls of sperm oil. the Capt went on board and stayed a few minutes. while he was gone saw breaches of the Lee Bow. when he came on Board kept off for them and made them out to be a shoal of Sperm Whales. The 2nd and 3rd Mate lowered for them and in a few moments both Boats went on to weather the 2nd mate fastened but the 3rd mate got stove but did not get fast. and he was obliged to come on Board for another Boat. as soon as they struck the Capt and 4th Mate lowered away. the chief mate being sick and off duty. At 9 AM the 2nd mate took his Whale along side. and he and the 3rd Mate started off again.

before they started the Capt struck and killed his ^{1st} whale. and shortly after the ^{2nd} mate struck. the Capt took his whale along side and made him fast and about this time the ^{3rd} 2nd and 3rd mate went on to get the ^{4th} again but the 2nd mate did not strike. the 3rd mate struck but soon drifted from him. shortly after the 2nd mate went on again and struck the whale went down and took out both his lines and came up same ways to windward and the 1st. Sloop's Boat struck and killed the whale. the 4th mate pulled his whale and took him to the Ship, the 2nd mate's whale was taken along side of J. L. and he was shared between the 2 Ships.



Wednesday Aug 30th 1848.

Fresh breezes and fine weather. Ship under all sail heading E. S. E. Bound for the Gallapagos Islands. at 11 A.M. saw a bunch off the weather quarter. tacked ship and stood for them. at 12 noon made them out to be sperm whales. got dinner and then tacked ship again the whales about 2 miles off. lowered 2 Boats down when tacking ship and towed them astern. lost sight off the whales for about half of an hour the raised them off the lee beam kept the ship off for them and run within about 1/2 of a mile of them and then lowered away 2 more Boats and they all went off together. the Bow Boat took one and the Starboard boat got one but the other Boats could not get fast. took them along side about 8 o'clock.



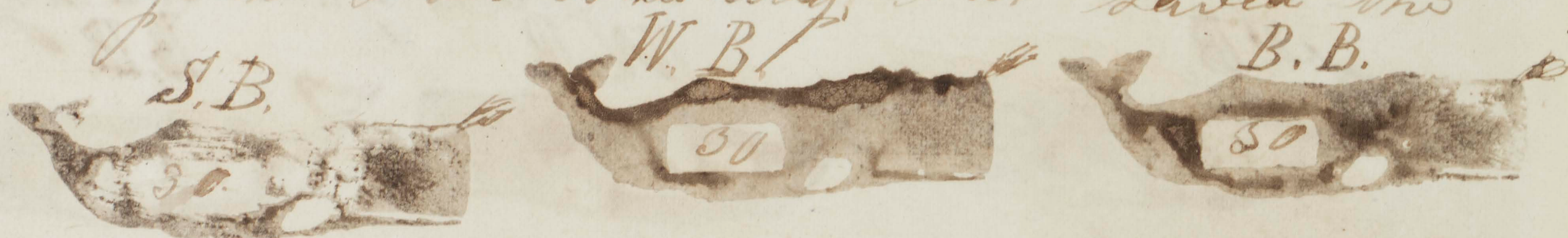
Remarks on Board Ship Coral.

Friday Sept 1st 1848.

This day a shoal of sperm whales came up close to the ship. Lowered the Boats and chased about 4 hours. Then gave them up and came on Board of the ship, whales still in sight to windward.



Sunday Sept 3rd saw a large shoal of sperm whales. Lowered the Boats for them. the Starboard Boat struck one and saved him. the Larboard Boat struck 2 but saved none. the Mast Boat struck and saved one. the Bow Boat struck 2 but lost one by the Iron breaking, but saved the other.



Sept 9th 1849.

This day employed in stowing down Oil. commenced on the after hatch. Spoke ship Enphrates of New Bedford 25 months out 2700 Bound direct home sent letters by her.

Sept 19th 1848.

Total eclips of the moon from 10 P.M. until 12 midnight
 Lat 05.16 North Long 104.00 West

Remarks on board Ship Coral in 1848.

Tuesday Sept 19th

Took 3 Whales but one of them after he came along side of the Ship saved the other 2. one cow and one calf took the calf whole cleaned it and saved the skeleton. The West Boat got stove



Friday Sept 22

Took 2 sperm Whales. the West Boat got stove again by a loose whale,



Lat 44.40 North Long 99.30 West

Wednesday Sept 27th

Saw sperm whales again toward and took 2. at 3 P.M. took them along side of the Ship. got dinner and commenced cutting. at 6 P.M. finished and got supper and set the watch, saw a Brig this day but did not speak her, cleared away the heads and commenced boiling through the night.



The Coral Cruising for Whales to the Northward

Saturday Sept 30th 1848

First part of this day fresh breezes and fine weather. all hands employed in washing their cloths. except the cooper. he is cooping Oil. Ship under double reefed top sails. At 1/2 past 12 noon raised Whales close to the ship. lowered the Boats, the Larboard and West Boats went on to weather, the Larboard Boat fastened but the other whale settled and the Boat passed over him and he came up astern of the Boat. the Bow Boat sept fastened and the run very bad and the shoal with him, could not get along side of him to kill him. he run out most all the 3rd mates line and the 2nd mate was obliged to strike him. But the lines got snarled up so that the 2nd mate was obliged to cut again as neither Boat could haul up to the Whale and the Whale started off to the windward again about 3 P.M. the mate came on Board. his line and lost his line and a whale both. but supposed that the whale would not live long. about 5 the 3rd mate got along side of his Whale and killed him. 3 or 4 miles to the windward of the Ship.

At 8 P.M. took them alongside. shortened sail and got supper. after supper were ship got ready and commenced cutting, at 1/2 past 1 A.M. finished and set the watch

B.B.



L.B.



Remarks on board Ship Corral in 1848

Friday Oct 13th

BB



WB



Took 2 whales

Sunday 15th

SB



LB



WB



Took 4 more

BB



Monday 16th

Took 2 more

sperm whales.

WB



BB



Thursday Oct 19th

This day

at daylight commenced cutting at 8 o'clock saw sperm whales again lowered away the Boats and took 4 and took them along side at sundown. finished cutting at 11 o'clock whilst 2 Boats were in pursuit of the whales.



LB



WB



BB



SB

Friday Oct 27th

saw a large school

of sperm whales going quick to the leeward. at sundown came up within 1 mile of them and then lowered the Boats and the Corboard Boat struck and shot after the west Boat struck the same one but they were obliged to cut from him and let him go



Ship Coral off the Coast of ~~Peru~~ Colombia
 Tuesday Nov 7th 1848

Light winds and pleasant weather, saw a shoal of Sperm Whales lowered for them and took 2 the west Boat got one large one and the Bow boat got a small one

Lat 00nd 2 N Long 84th 00 W



Saturday Nov 18th 1848

This day saw a shoal of Sperm Whales going to the windward lowered for them but got none. at dark took up the Boats, Lat 01.20 South Long 84.00



Ship Coral at Cayte in Nov. 1848.

Sunday Nov 26th

At sundown
run down and came to an Anchor at Cayte
furled the sails and all hands went on shore
and stayed untill 9 P.M. and then came off again

Monday Nov 27th

At daylight
called all ~~hands~~, the larboard watch went on shore
on liberty, the other watch employed in cleaning
and painting ship, found the Ship Company
for new Bedford 24 months out 1200 bbls
of sperm, continued to have liberty until
the 1st of December, when I received my discharge
on account of ill health, with intention of returning
home as soon as possible. made an agreement
to go on board a brig now laying in this Port
and act steward of her up to Valparaiso.

Dec 3rd 1848

In the course of last
night a Barque came in from up the Coast
bound to Guayaquil and then to New York
found this would be the ~~cheapest~~ quickest
way home, so I took my chest from on
board the Pir, and put it on board the
Barque, but still stayed on board the
Coral until she sailed, which was on the
4th of Dec. about 6 P.M. I then
took leave of my old ship mates and
went on board the Barque.

Wednesday, Thursday Dec 5th

At daylight I
went on shore and stayed all the day hours.

Thursday Dec. 6th 1848

at daylight
came on board for the last time here.

Remarks on Board Barque Guinevere.

Dec 6th 1828.

At 5 Pm weighed our anchor and left Tombez bound for Guayaquil. saw a number of sails and Whales.

Friday Dec 7th

This is a least long on this coast in which no work is done, and so are succeeding days. employed in reading. saw a number of small sails, and one ship supposed me to be a whale ship bound into Payta. Latter part of this light winds inclining to Calms.

at 12 midnight came to an anchor for fear of getting to the leeward of our intended port.

Saturday Dec 8th

At daylight called all hands washed off the decks then weighed anchor stood down the coast with a very light breeze, and no prospect of more through the day in which case we shall not get in to Guayaquil as we expected. This Day I am very unwell and ~~feel~~ and ran a good deal of Blood on account of sleeping in a hammock last night. and laying on my back which affects me in this manner. but am in hopes it will not last long. It is now nearly night and I feel much better than this morning.

About 1 Pm we entered the mouth of the Gulf of Guayaquil which I should say about 20 mile wide at its entrance.

Remarks on Board, Barque, Guineans.

Sunday, Dec 9th 1848.

Light winds and pleasant weather at 6 AM came to an anchor at Guyaquil. about a cables length from the shore washed off the ship. and at 1 PM part of the crew went on shore.

Monday, Dec 10th

At daylight called all hands washed off the decks. and got ready for discharging cargo. at 9 got breakfast. then commenced breaking out the cargo. such as flour, mats, paper and crockery ware.

Tuesday, Dec 11th

Finished breaking out the cargo and commenced painting the Ships bends.

Wednesday, Dec 12th

Called all hands washed off and then got breakfast. employed through the day in various jobs. such as painting and stowing the hold.

Thursday, Dec 13th

All hands employed in stowing the Cole and preparing for the cargo that is all except me and I am doing not much of any thing.

Friday, Dec 14th

Called all hands at daylight and washed off the decks after which they were all busied about various jobs until 10 AM then got breakfast. at 11 commenced taking in the cargo.

Remarks on Board Barque Tucumacensis.

Saturday Dec 15th

Still employed
in taking in the cargo.

Sunday Dec 16th

A fine pleasant
day all hands on shore on liberty
Present to St. Sirens,

Monday Dec 17th

This morning
about Daylight had a heavy shock of an earth quake
which frightened the inhabitants a good deal.

Tuesday Dec 18th

Fine pleasant
weather. employed in taking in the cargo
this morning I received a letter from
home.

Wednesday Dec 19th

Still employed in take in the
cargo. also took on board 6 casks of water.

Thursday Dec 20th

Employed in
taking in cargo and water.

Friday Dec 21st

Still employed
in taking in the cargo and finished getting off water

Saturday Dec 22nd

Finished taking
in the cargo and got all ready for sea.

Sunday 23rd

At daylight
called all hands and hove up the Anchors and
dropped down the river about 1/2 of a mile and
came to again. waiting for a pilot.

of Valparaiso Capt. Pedro Lautrop

Monday Dec 25th 1848.

This morning brought on board 3 men which we had in prison for the intention of. Desertion. All ready for sea. about 8 AM weighed the anchors and dropped down the river with the current there being no wind we made no sail. at 1 PM came to an anchor again as the tide turned against us. lay until about 7 PM then weighed and made all sail with a light breeze in our favour and a strong current at 12 midnight the wind died away and the tide turned came to an anchor again and lay the remainder of the night.

Tuesday Dec 26th

at 6 AM weighed the anchor and stood down the river with a fair wind and current, at 10 AM came to an anchor again the water being too shallow for us to proceed until high water lay here the remainder of the day. at 4 PM called all hands and set up the back stays and sent down the fore royal yard and hauled off the fore royal mast and sent it down. this is likewise Christmas Day here on this coast as they always have 3 here the 24th the 25th and the 26th at 8 PM weighed the anchors and stood down the river until 1 PM and came to again for the night.

Wednesday Dec 27th

at 8 AM took our anchor and stood out until 12 noon and came to an anchor again. at 4 PM called all hands and fitted prevented martingale Gages and stowed away everything that we did not want to use and secured things for doubling the Cape. The Capt and pilot went on shore and brought of some hogs. and a canoe came of with them loaded with wood

Remarks on Board Barque Junimaraens

at 7 PM weighed the anchor and stood out
until 2 AM and then came too again.

Thursday Dec 28th

At daylight
called all hands weighed the anchor and
discharged the Pilot. and stood out to sea

Friday February 9th 1849.

This day fit
is rather rough and I feel just as tho I must
write a little as I have nothing els to do and
cannot sleep, and it very bad writing to
on two accounts first because it is so rough
that I am obliged hold on with my eyelids
as sailors say, and write with one hand and
hold onto my Book and Ink stand with
the other. secondly because I have but very little
light, and that ~~is~~ only comes now and then by
fits and starts. I am sitting upon the Carpenters
toolbox and half laying on the Boatwains
chest for the want of a better place.

The ship is lying to under a close reefed
main topsail and it is blowing quite
a heavy gale but I am in hopes that it
will not last long. for I want to be going
on our way for the wind is fair but
blowing too heavy to run. we have been
running ^{with} a strong breeze for the last 2 or 3 days
and are now nearly round the Horn and 3 days
more with a fair wind we shall be all
clear of it, as we are now in about the lat of
50 South, but the longitude I do not know
We have just ^{had} a heavy sea and the
Carpenter ^{has} come down with his feet and
all out of my writing memorandum. and
I shall write no more for fear that I

of Valparaiso. Broun for New York

get in some Dutch words. for he is a Juman
and they would rather delect to find
out as well as all the rest that I have
written, and perhaps a little worse for I
almost break my jaw some times trying
to speak some of his words and I am
afraid that I might break my arm if I
should undertake to write of them. and that
were than nothing. so I shall stop writing
for the present and commence again the
next gale. we have if not better. The
carpenter says that the weather is getting
better up on deck so I must go up and
see if he tells the truth or not. so go by
The Dog has just had a fit
but I believe that he has got bravely
over it. No more this time.

Saturday Feb 10th 1849

At 9 A.M.

There I come again. but
not exactly in a gale of wind but in a dead
calm but it is all the same for I have
nothing to do and don't see as I am likely
to have. so I might just as well be spoiling
paper and wasting ink as doing nothing.
It is a dead calm as I said before and
we are laying rolling and tumbling about
with a heavy swell and thick fog. with
our main sail and spanker hauled up
and jib hauled down. a dead calm is
worse than a gale more especially directly
after a gale and when the ship is bound
home. now if we were bound out on a
long voyage I should prefer the calm for
many reasons to tedious to mention as the
man said about his song. but this has
nothing to do with this day's work.

Turn over if you want more

The Guimaraens off Cape Horn in 1848

The Captain is on deck employed in doing nothing and all his watch are helping him. The Carpenter is employed by days in making a stop water if you know what that is very well for I am shure that I cannot tell you. The

Boatswain lies here on his chest close by me sick he has been lashed up now about a month but is now getting better fast and is in hope to be on deck in a few days.

The Cabin Boy has just come in to the stowage to clean up a little so I must get out of his way. So no more at present

all well on board except the Boatswain and myself as my fresh troubles me a good deal at times. I believe by the motion

of the Vessel that we have got a breeze so I must go up and see wheather it is fair or ahead.

12 just 11 AM. I have just been on deck to help make sail found a fine breeze from the Starboard which is favourable for us the ship is going about 4 knot towards home with the wind abeam and the weather is clearing up some. a fair prospect of soon getting round the Cape. The bell has just struck for 12 so I must knock off for the present for dinner will soon come along. and I had a little rather ~~write~~ eat than write. and I don't know when I shall commence again.

5 PM saw a Ship 4 points off the starboard Bow standing across our Bow under all sail. supposed by her course that she was from New Zealand bound home

the Captain said that she is a blubber hunter
but she is too far off to be certain. she being
5 or 10 miles from us. our Barge is under
all sail steering S. E. by E. and running before
a fine breeze from the N. W. by E. at the rate
of about 5 knots per hour. the weather is rather
chilly but not very cold, with now and
then a passing squall of thick mist, or light drizzly
rain. but not enough to wet any one through
altho it is rather disagreeable to our Chilean
sailors, who have been used to warmer climate
and some of them have got jackets & stockings.

And it was impossible to make some of them
believe that it was cold off Cape Horn when
they were in warm weather and where they could
have obtained a plenty of clothing and they
preferred spending their money for liquor rather
than preparing for bad weather of which they
were told hundreds of times by the Europeans
on board the vessel. but the saying is, experience
is the best master. so I think that they will
lookout the next time they are coming this way
but if they don't they will be sorry for it. for
they will find the weather as much worse the
next time than it is. this is ~~as this is worse~~ as
any worse than the coast of Chile where they
have been used to sailing. Oh we killed
a hog this afternoon which I liked to have
forgotten. but never mind it is all the same
for Hogs Dogs and sailors are termed on
the same footing by land & sea. so I
shall write no more to Day if thoult it
would be the means of my death.

Barge guimaraens of Palparaiso

Sunday Feb. 11th 1849

2 O'clock P.M. Strong breeze and thick hazy weather. the Barge under a curious set of sail. the maintop sail is double reefed the main sail furled the fore top sail single reefed and the fore top gulant sail is set. running about 4 knots with the wind on the Starboard quarter and every prospect of another gale, but I am in hopes that we shall not get it this time and if we do not we shall be lucky once if we never are again.

Monday 12 Feb.

1/2 past 2 P.M. have not got the gale yet but expecting it soon. weather some better than it was yesterday at this time. the wind is now dead aft and has been there since daylight this morning blowing strong with a heavy sea running. the Barge is under double reefed topsails and fore sail and going at the rate of about 6 knots steering E.S.E. for Cape Horn. made 4 degrees the last 24 hours 2 of Latitude and 2 of Long. its something strange to me how we make so much to the Southward when we are ^{steering} so much to the Eastward, unless that we have a strong southerly current. this day in Lat 53, 24. S. and Long 92, 13. West. 4 1/2 P.M. wind and weather much the same except that the wind is a little Starboard quarter. just finished supper. had salt meat and Cocoa for supper but the cook had a new fashion of making his Cocoa by putting Oil into it so that we were unable to drink it.

Pedro Lantrop Commander. bound for New York

Tuesday, Feb. 13th 1849.

1/2 passed 11 A.M. our
expected gale has blown out into a fine
and pleasant breeze and most beautiful weather.
Had a little rain last night but none of any
consequence. I expect we are to the southward
of the Cape to day, but do not know yet for
sustainability but soon shall as it is nearly
12 o'clock and the mate is getting the sun, something
that he has not had a chance to do for the last
last 2 or 3 days on account of the thick weather
which generally prevails here. The Barge
is now under single reefed to sails with topgallant
sails set over them. not much of any thing
going on as usual except keeping the sails in trim
and steering the vessel. Nothing in sight except
2 or 3 Albatross and some smaller birds. Birds
do not seem to follow this ship as they ^{do} whale ships;
which I cannot account for unless that they smell
the Oil from the latter and follow them for that
purpose. for they are very fond of anything that
is greasy. and they ^{are} generally in great abundance
around whale ships, when doubling Cape Horn or
the Cape of Good Hope, but we seldom see more
than 2 or 3 round this vessel at a time, and the
same ones do not follow us more than one or 2 days
as they are known by their colour. But whale
ships they frequently follow for weeks and
sometimes months together. And I have
often seen them caught and marked, by putting
the ships name on a copper plate and tying it to
their necks, and I have seen them around the ship
for weeks afterwards and have even seen them
caught again 2 or 3 times over. The method
of catching them is with a hook and line
much the same as catching fish only that
the bait must lie perfectly still on the water

The Pargie Guimimaraens off Cape Horn.

there is always a small piece of ^{wood} attached to the line about one foot from the hook so as to keep the bait near the surface of the water so that the bird can see it when flying.

When they see it they alight near it and swim gently round it once or twice before they molest it, and if it is drawn through the water either by the motion of the ship or by the one tending the line they will not touch it ~~unless~~ unless they are very hungry, for they are very suspicious. Therefore a calm is the best time to catch them. In this manner almost any fant that inhabits these regions can be easily caught except the Stormy petrel which is a very small bird which I have never seen taken.

2 P.M. breeze freshens some but the weather continues fine as yet, and the ^{sea} begins to rise, a shure indication of more wind before long.

Took in the maintop galant sail but let the fore stand. Wind continues from the West, steering E. S. E. still. did not find the latitude quite so much as I expected, not round the Cape yet but not far from it. Lat. to day at 12 noon was 55° 06' South and Long 94° 25' West Cape Horn lays in Lat 55° 56' S Long 67° and some miles I do not know exactly how many.

Employed this afternoon much the same as usual except the Carpenter and I have just drawn ^{off} a couple of dozen bottles of rum for the time of need. But not exactly for our selves.

6 P.M. wind still increasing and the continues to rise. Took in the fore and the maintop sail, but still kept the low top galant sail set. Weather still fine and clear.

The Barque Guimaraens off Cape Horn,

Wednesday Feb 14th 1849

Turned out this morning about 7¹/₂ past 6 and went on deck, found the wind and weather much the same as last night only the breeze much stronger and the sea higher, but still clear weather with the exception of now and a flying cloud accompanied with a light drizzly rain or thick mist, but as soon as passed the sun breaks out in all her splendor like a clear winters day at home sometimes, but not quite so cold.

The Barque is now under double reefed topsails and fore sail as the fore top galant sail was taken in some time in the course of the night and the fore top sail hoisted reefed. going at the rate of about 7 knots by Log. still steering E. S. E. and the wind still holds West. The Mate says that last night at 10 when he hoisted the Log. ~~the~~ in a squall and before the fore top galant sail was taken he says the line all run out before the sand was out of the glass, and 10 knots marked on the line.

1/2 past 2 P.M. wind and weather much the same. at 12 noon kept off one point more steered E. by S. every prospect of speedy passage round the Horn. The Barque sails very well but lags to better. She does not sail so well before the wind as by the wind, and she scarcely ever takes in any water either sailing by the wind or laging to in a gale of wind.

at 3 P.M. took out one reef out of the fore top sail and set the fore top galant sail. the breeze not quite so strong as it was at 2. I do not know why the Capt carries so much sail forward, unless it is to make the ship steer more easy.

Berque Guimaraens off Cape Horn.

as I never sent a foretop galant sail carried before with a double reefed main top sail in any ship in which I have been. but we must live and learn, the saying is. wind and weather continued much the same through the day. at dark kept off East which brings the wind aft. In Lat $56^{\circ} 44'$ S. Long $65^{\circ} 05'$ West.
Thursday Feb. 15th 1849.

Arose this morning at 4 o'clock. did not sleep much through the night on account of the ship being on even keel and rolling a good deal. and I can never sleep when this is the case the blood always settles in my breast when my head is low which causes great pain and a much coughing. since breakfast raised some blood and my breast troubles me a good deal.

When I went on deck this morning the wind was from the same quarter as last night but not near so much of it and sea was very smooth.

Weather cloudy. a little after 10 AM took the reefs out of the main top sail and set the main top galant sail.

At 1 PM the wind has been hauling round gradually to the Northward since day light. it is now due North but I am in hopes that it will haul no more that way as we are steering East and shall soon want to steer more to the Northward.

Heavy swell rising from the Westward which is good sign. at 2 PM made all sail on the ship all hands employed as usual in keeping themselves warm. but I am employed the most of the time in reading and writing. just borrowed a Book from a passenger. called it Voyages from S. J. Helena. or to Napoleon in exile, must stop writing to read it. At 2 PM wind hauled round to N.E. and increased to a gale.

Barque Guimaraens sailing Capt Horn

Have the Barque to under close reefed top sails and Spanker reefed. very thick and disagreeable weather had considerable rain. and the weather is quite cold. at 6 PM the wind hauled back to the North set the fore sail and main spencers and steered E by N. wind and weather continued much the same through the night except that did not have much rain. Lat. 5° 11' N. Long. 71° 20' West.

Friday Feb 16th 1849.

Arose this morning about 4 past 5 and went on deck. found the ship under double reefed top sails and fore sail. steering N. by E. wind about N.W. going at the rate of about 6 knots. at 6 reefed the main sail and set it. weather pleasant but rather cold. 5 PM. wind and weather

continues much the same. Ship going about 7 knots. I am very unwell this day and raise some blood. got a very bad cold. Have not been on deck much to day. employed most of the time in ~~reading~~ ^{reading}. The Capt. Dog had another fit to day and has not got entirely over it yet. 7 PM. surge freshening

and a heavy sea running. continued much the same through the night. Lat. 5° 11' South. Long. 71° 05' West.

Saturday Feb 17th

First part strong breezes and cloudy weather. at 7 PM. hauled up the main sail squared the yards shook one reef out of the foretop sail and set the fore top gallant sail. Barque going at the rate of 6 knots by log. Latter part more moderate but did not make any more sail. Variation of compass 2 points

Lat. 5° 04' N. Long 72. 30 W.

Barque Guimaraens off Cape Horn

Sunday Feb 18th 1849.

The first part of this day had strong breezes and fine pleasant weather. Barque under easy sail steering N. by E. wind about West and quite cold. at 12 noon the wind died away to light whole sail breeze set a reefed main top galant sail over a single reefed main top sail. I think that the

Capt is rather too much afraid of the weather here for his own good, for in any other ship that I have been in we should now have top galant standing sails set fore and aft instead of having the top sails reefed.

Middle part weather much the same steering by the wind. N.E. wind hailing gradually to the Eastward. Latter part steering by the wind.

Wind hauled to the Northward. Lat 57.56 S Long 66.56 West. Sounded Cape Horn this day Monday Feb 19th.

First part light winds and pleasant. took in top galant sails some time last night. at 12 past 5 this morning an American Barque passed us about one mile to leeward standing to the Westward. we supposed she was bound round Cape Horn. at 7 A.M. we set the top galant sails again and steered by the wind. about 10 took them in again and reefed the top sails as the wind was increasing considerably and had some rain. at 11 close reefed the top sail pulled the main sail and fore sail and hove the ship to. Blowing from N.E. at 6 P.M. wind hauled suddenly round to the Westward we then set the fore sail and hauled the ship up to N.E. by N. with a very heavy heavy head beat sea. Latter part wind hauled back again to the N.E. but continued light. Lat 57.51 S Long 68.56 West.

Barge Gunnaricus for New York, in 1849.

Tuesday Feb 20th.

Commenced with light winds from the N.E. steering by the wind with double reefed topsails and reefed main sail set: and fore sail. when I turned out this morning which was about 7 o'clock had the foretop sail clewed down and a man slung in a bowline mending it. I did not envy him his job at all, for I know by experience what mending sail is off Cape Horn, especially aloft and in such a morning as this is. But the word is, never mind for he is nothing but a sailor, and it will do him good to air him a little once in a while, now for he is not off Cape Horn every day.

Wind and weather continued much the same through the day, towards night breeze freshened some. Close reefed the topsails and furled the fore and main sails. Latter part much the same.

Wednesday Feb 21st.

This day begins with a strong breeze from N.E. still under close reefed topsails at 5 A.M. the breeze increased to a heavy N.E. Gale.

Shift heading E.S.E. at 10 the wind veered to the E.N.E. which brought us in the trough of the sea, wore ship so as to lay better.

Midday part clear weather, a very heavy sea on. at 2 P.M. clewed up the foretop sail and furled it.

Latter part thick and cloudy, the gale rather increasing, then abating.

Thursday Feb 22nd.

Commenced as the last left off in a heavy gale from E.N.E. heading North still laying to, under a close reefed main top sail. Middle and latter part weather the same. at 7 P.M. wind veered to East, but still continued to blow.

Barque Guimaraens. Bound for New York.

Friday Feb. 23rd. 1849.

This day begins with a heavy gale from East. ship laying to under close reefed maintop sail. At 4 AM wind hauled to E.S.E. and began to abate some set the fore topsail close reefed and the fore sail. At 8 more moderate set fore and main top galant sails over single reefed top sails. Shook the reef out of the main sail and set that. Likewise set the jib. weather pleasant a heavy head beat sea. steering N.E. by E.

All hands employed in trying to keep warm. but find a rather hard job my fingers are so cold now that I can hold out of the pen no longer. at present.

Middle part much the same. latter part wind hauling gradually to the Southward. weather continues the same. Lat 57.45 S Long 61.56 West.

Saturday Feb 24th.

First part strong breeze from S.W. steering N.E. by N. under single reefed top sails and fore top galant sail. at 8 AM had quite a heavy squall of snow. frequent squalls of hail through the day. at 12 noon the breeze freshened some. close reefed the maintop sail and double reefed the fore. steering N.W. by E. wind about S.E. by W. at 4 PM had another squall of snow. weather pleasant between the squalls.

Begins to look some like winter at 12 past 4 began to snow again and lasted until about 6. all hands employed in gathering up the snow for water. as we are on allowance of water. Middle and latter part the same. Lat 56.27 Long 54.49 W.

Barge Guimaraens from Fayaguit towards New York

Sunday Feb 25th 1829

Commences with light winds and cloudy weather under easy sail. steering N. N. E. with wind on the starboard quarter. at day light set top galant sails over single reefed top sails. at 10 A.M. let the reefs out of the top sails the wind about S. by W. steering N. by E. had a few light squalls of hail and snow. weather continues much the same through the day. wind varying from S. S. W. to S. S. E. Lat 54[°] 32' South Long 56[°] 30'

Monday, Feb. 26th

Light variable winds and cloudy, with frequent squalls of snow the first part. at 8 A.M. set the foretopmast studding sail. the wind any where from S. S. W. to S. S. E. steering N. by E. under all drawing sail. Middle part fine weather. the watch employed in various jobs about the ship.

Latter part wind steady from S. W. blowing a fine breeze. and weather fine.

Lat 53[°] 22' South Long 52[°] 21' West.

Tuesday, Feb. 27th

First part

a fine breeze and pleasant weather. Ship under all drawing sail except the studding sails which the capt. does not believe much in, and very seldom carries any. steering N. N. E. fair prospect for a short passage.

Latter part wind about S. E. and a little more of it than in the first part of the day. had 2 or 3 light squalls of rain.

Lat 51[°] 45' South Long 50[°] 50' West

Barge Luminariae Bound for New York.

Wednesday Feb 28th 1849.

Commences with fresh breezes and fine weather. under all sail steering S. by E. under all sail. middle part more moderate set the port topmast standing sail wind about S. East. the watch employed in various jobs. Cabin boy catching another barries thickings. saw an abundance of finback. the watch variously employed. Latter part fine breeze from S. E. and so ends the day. Lat^t 48° 40' South Long 48° 25' West

Thursday March 1st

First part wind hauled round to N. W. and had a fresh breeze. ship close haul on the wind and going at the rate of 7 knots. under all sail. weather cloudy; and now and then a light squall of rain. at 1/2 past 11 put a single reef in the fore top sail, and set the top galant sail over it. at 12 put a reef in the main top sail and spanker, set the main top galant sail over the top sail. . . Middle part weather continues the same, wind varying from N. W. to N. E. ship heading from N. E. to N. W. Latter part shore wind took in the top galant sails. Lat^t 48° 27' South Long 46° 45' West.

Friday March 2nd

First part strong breezes and clear weather, under single reefed top sails and courses at 6 P.M. passed a Brig standing to the Northward and westward. Wind varying from North to N. W. Steering by the wind on the W. Eastward tack. Middle part - breeze freshens. at 1 P.M. took in the main sail and jib and double reefed the top sails. Latter part much the same. saw a large Albatross

Lat^t 46° 34' South Long 43° 25' W

Barge Guinevere bound to New York
Saturday March 3rd 1849.

Strong breezes and fine weather
at 8 A.M. close reefed the top sails and furled
the fore sail. wind blowing strong from
N.W. and a heavy sea running. sent in
the fore top mast stay sail repaired it and
sent it out again. Ship heading from
East to E.N.E. latter part more moderate
set the fore sail. and so end this day.
Lat. 46° 18' South. Long 41° 35' West

Sunday March 4th

First part light variable
winds and calms. with thick hazy weather
Ship under single reefed top sails and top
gallant sails over them. heavy squalls of
rain. Middle part weather much the same
at 1 P.M. a fresh breeze sprang from the
S.W. steered N.W. the watch employed
in fetching water. and trimming sails. &c.
latter part wind hauled to W.N.W. hauled the
ship to the wind and double reefed the top sails
and so end this day Lat 45° 57' Long 40° 47' W.

Monday March 5th

Strong breezes and thick weather
at 12 noon wind hauled to W by N. and a
heavy sea running. steering N.W. under double
reefed top sails and courses. the watch employed
in trying to keep themselves dry. saw porpoises
but could catch none of them. latter part more
moderate.
Lat 44° 17' S. Long 39° 04' West

Tuesday March 6th

First part fine weather and wind
steering N.W. under all sail wind about
abeam. latter part wind hauled to N.E. and
freshened up some. Lat 42° 28' South
Long 37° 43' W.

The Barque Guernsey of Valparaiso.
Wednesday. March. 7th. 1849.

Commenced with squally weather
wind hauled to North and had heavy squalls
of wind and rain. at 2 A.M. took the top
galant sails and single reefed the top sails

Middle part much the same with the
exception of a little more wind at 2 P.M.
rove to under close reefed top sails. to wait
for a fair wind I expect. or perhaps for a
gale. latter part blowing strong with thunder
and lightning and considerable rain, wind
veering to the Northward and westward.

Lat. 41. 15 South Long 36. 23. West.
Thursday. March. 8th

First part Blowing strong from
W. by S. still laying to under close reefed
top sails. in the morning watch took in
the fore top sail. Blowing strong heavy in
squalls. at 7 P.M. the Bolt in the deck
through which the main top sail sheets are
rove drew out, closed up the top sail and
guled it. put a stop round the main Mast
close to the deck with a thimble in it. rove
the sheets through it and set the sail again

This morning the Captain and his cabin
passenger had a falling out. and the passenger
went forward to live, in the Forecastle.

Middle part still blowing heavy and a
heavy sea running. Latter part more moderate
made all sail. Lat. 40. 52. S. Long 35. 12 West

Friday March. 9th

First part a fine breeze from
West steering N. by E. under all drawing
sail. Middle part light winds inclining to
calms. at 2 P.M. sent down the fore sail and
bent another. Latter part much the same

Lat. 39. 43. South Long 35. 03. W.

From, Guyana, towards, New York.

Saturday, March, 10th, 1849.
Light winds and calm. Fine pleasant
weather ship under all sail. watch employed
in fitting the rigging, and Carpenter fitting the
masts Log State: Middle part wind and weather
continues much the same. steering by the wind
when there is any. heading N.W. by E. at 8
P.M. took in topgalantsail and reefed the top sails.
but for what reason I do not know. as there is
only a light breeze and good weather, and so ends
this 2^d hour. Lat. 39. 35 S. Long. 31. 43 West

Sunday, March 11th
Light winds and cloudy
at 8. A.M. set the topgalant sail. at 4 P.M.
breeze freshened some. took in topgalantsails
and double reefed the top sails. Ship heading N.W. by E.
Lat. 38. 32 S. Long. 33. 15 W. Monday, March 12th
Fine breezes and

pleasant weather. at 2 P.M. shook out the reefs
and set topgalant sails. Ship heading N.W. by E.
Middle and latter part much the same.
Lat. 36. 40 S. Long. 31. 37 West
Tuesday 13th

Light winds and pleasant weather
sails all drawing. sail heading N.W. by E. watch
employed in small jobs. I am employed in
spoiling paper as usual. saw nothing at all
Lat. 34. 39 South. Long. 31. 13 West

Wednesday, March 14th
Light winds and fine pleasant
weather under all sail heading N.W. by E. by the
wind. the watch employed in making, in
for gaskets. and I am employed as usual.
at dark double reefed the top sails and took in
the jib and light sails, for fear of a storm
know what. latter part wind and weather
the same. Lat. 33. 17 S. Long. 28. 48 West.

Baque Guimaraens off Rio de la Platta

Thursday March 15th 1849.

First part light breeze and fine ship under double reefed top sails. at daylight made all sail wind about ESE ship heading about East. at 5 PM hoveked off to ENE tacked and stood to NW had a good deal of rain through the night. some time in the night tacked again. heading ESE
Lat by Log. 32. 28. S. Long 27. 23. West.

Friday March 16th

First part a fine breeze from North. which is right dead ahead ship heading ESE at daylight set top galant sails and shook out keels. at 2 PM more wind took top galant sails again. a heavy swell rolling in from S.E. at 6 double reefed the top sails and took in the jib. Latter part much the same
Lat. South Long. West

Saturday March 17th

Strong breeze from North and pleasant heading ESE by the wind. came North under double reefed top sails and courses. at 12 took in the main sail. about 5 PM close reefed the top sails and took in fore sail and jib. Latter rainy caught 5 casks of water and so ends this day. Lat 34. 30. S. Long 24. 40. W.

Sunday March 18th

First part squally. Middle part pleasant ship under top sails and courses. heading NE. at 6 full calm hauled up the courses. at 11 past 9 took a strong breeze from S.W. reefed the top sails and stood N.W. a fair once more.

Barge Lavinaraeng for New York

Monday. March 19. 1849
All this 24 hours strong breezes
and good weather steering N.W. wind
hauling gradually to the Southward and Eastward
we are in hopes that we have now got the S.E.
trades. Ship under all sail.

Lat. 27.59 Long

Tuesday. March 20.th
Fresh breezes and squally
under all sail. wind from South East
watch employed in getting the rigging
up

Lat. 27.48 S Long 85.53 W

Wednesday. March 21. 4th.
First part fresh breeze from S.E.
under all drawing sail except studding sails
steering N.W. Middle part had
some light rain. wind hauled round to the
S.W. Latter part wind hauled to the
N.E. weather cloudy. Lat. 28.00 S. Long 85.56 West

Thursday March 22.nd

Light winds and pleasant
under all sail heading N.W. wind about
S.W. sent up the main royal yard
sail and set it. Latter part wind hauled
to the N.E. weather continues fine through
the day. Lat. 28. Long

Friday March 23.rd

First part fine S.E.
trades from the S.W. ship under all
sail steering N.W. watch employed
in repairing the fore sail

Barque Guimaraes. Bound to New York.

Saturday March 31st 1849
At 7 A.M. spoke the Sloop
of War Comeline.

At 12 noon saw the
land off Pernambuco in Lat^d 8.00 South

Sunday April 1st

Saw several sails
likewise saw Cape S. E. Roque.
on the coast of Brazil.
Lat^d S. Long^y. West.

Friday April 5th 1849.

This day all
sorts of weather, rainy, blowy, cloudy, calm
and a good breeze and fine weather
at times. Latter part of the day
crossed the Equinoctial Line, viz.
Long^y. 36.00. West.

Sunday April 8th 1849

All sorts of weather again
at 12 noon had a squall, all hands
got galied and carried away the main
Royal mast. in Lat^d. 1.42. North
Long^y. 37.30. West.

Barque Guimaraens Bound to New York

Thursday May 3rd 1849.
At 2 P.M. saw Cape Henlopen
which lies in Lat 38° 46' North and
Long 75° 12' West. Bearing N by N.
by compass. Dist. 20 miles by sounding

Friday May 4th 1849.
A fine breeze and good
weather at 10 A.M. took a Pilot
and steered for New York. At 1 P.M.
saw the land. At 6 P.M. came to an
Anchor in 5 fathoms water off Sandy
Hook. The Highland lights
bearing S. by W. dist about 8 miles.
Sandy Hook light bearing S. by E. dist
by compass. dist about 5 miles.

Head wind and current when we
Anchored and every appearance of a squall
might. but soon cleared away.
Some sharp lightning and distant thunder
but not much wind. Middle part of
the night calm. Towards day light a
breeze sprang up from the Eastward.
At 5 A.M. got under. At 6 the tow Boat
Hercules hooked on to us and towed us up
to New York. ~~At~~ and we came to
anchor about 8 A.M. on the 5th

May 5th
At 5 P.M. went
on shore. put up at Malabar Hall
in Washington Street. rained the remainder
of the day and all night

Sunday May 6th
Still raining. and thick
foggy weather. did not go out of the
house all day

Monday May 7th 1849

This morning weather some better, at 9 AM started and went over to Brooklyn for the Barge hauled over there after I left her Saturday, crossed at the Atlantic Dock Ferry and went in pursuit of the Guimaraens but could find nothing of her, went up as far as the puffer ferry in Brooklyn then crossed over again to New York but could find nothing of the vessel returned to my boarding house about 2 PM, and got dinner, after dinner went to the Custom House and found where the vessel lay, went over to Brooklyn and soon found her transacted my business on board and returned immediately to New York where I arrived about 4 PM, took my things on board of the Steamer State of Maine and at 5 started for Fall River.

Tuesday May 8th

Arrived at Fall River about 5 o'clock this morning and took the Cars for New Bedford, arrived in Bedford about 8 AM where I stayed about an hour, then took horse and carriage and started for home stopped at the head of the river 2 or 3 hours, arrived home about 5 o'clock, 7 PM,

July 12th 14th 14th 14th
Store, ... to ...



North Fairhaven

Dec 22nd

1849

Saturday evening. 6 O'clock and 30
minutes.

A cold wet and stormy night,
feel down hearted and lonesome, nothing to do,
and no one to help me, a very disagreeable situat-
-ion, any one who has similarly situated will
know how to pity me. The wind is
blowing a Gale from the Eastward and the rain is
descending in torrents by squalls, I am too
lazy, afraid, or something worse to go down to the
~~store~~ Store, this evening, and here I am sitting
up.

Daniel H. Lincoln

Who has ascended up into heaven, or descended? who hath gathered the wind in his fist? who hath bound the waters in a garment? who hath established all the ends of the earth? what is his name, and what is his son's name, if thou canst tell?

Every word of God is pure: he is a shield unto them that put their trust in him.

Add thou not unto his words, lest he reprove thee and thou be found a liar.

Two things have I required of thee; deny me them not before I die: Remove far from me vanity and lies; give me neither poverty nor riches; feed me with food convenient for me: Lest I be full and deny thee, and say, Who is the Lord? or lest I be poor and steal, and take the name of my God in vain.

Accuse not a servant unto his master, lest he curse thee and thou be found guilty. There is a generation that curseth their fathers, and doth not bless their mother. There is a generation that are pure in their own eyes, and yet is not washed from their filthiness. There is a generation, O how lofty are their eyes! and their eyelids are lifted up. There is a generation, whose teeth are as swords, and their jaw-teeth as knives to devour the poor from off the earth, and the needy from among men.

[Faint, illegible handwriting, likely bleed-through from the reverse side of the page.]

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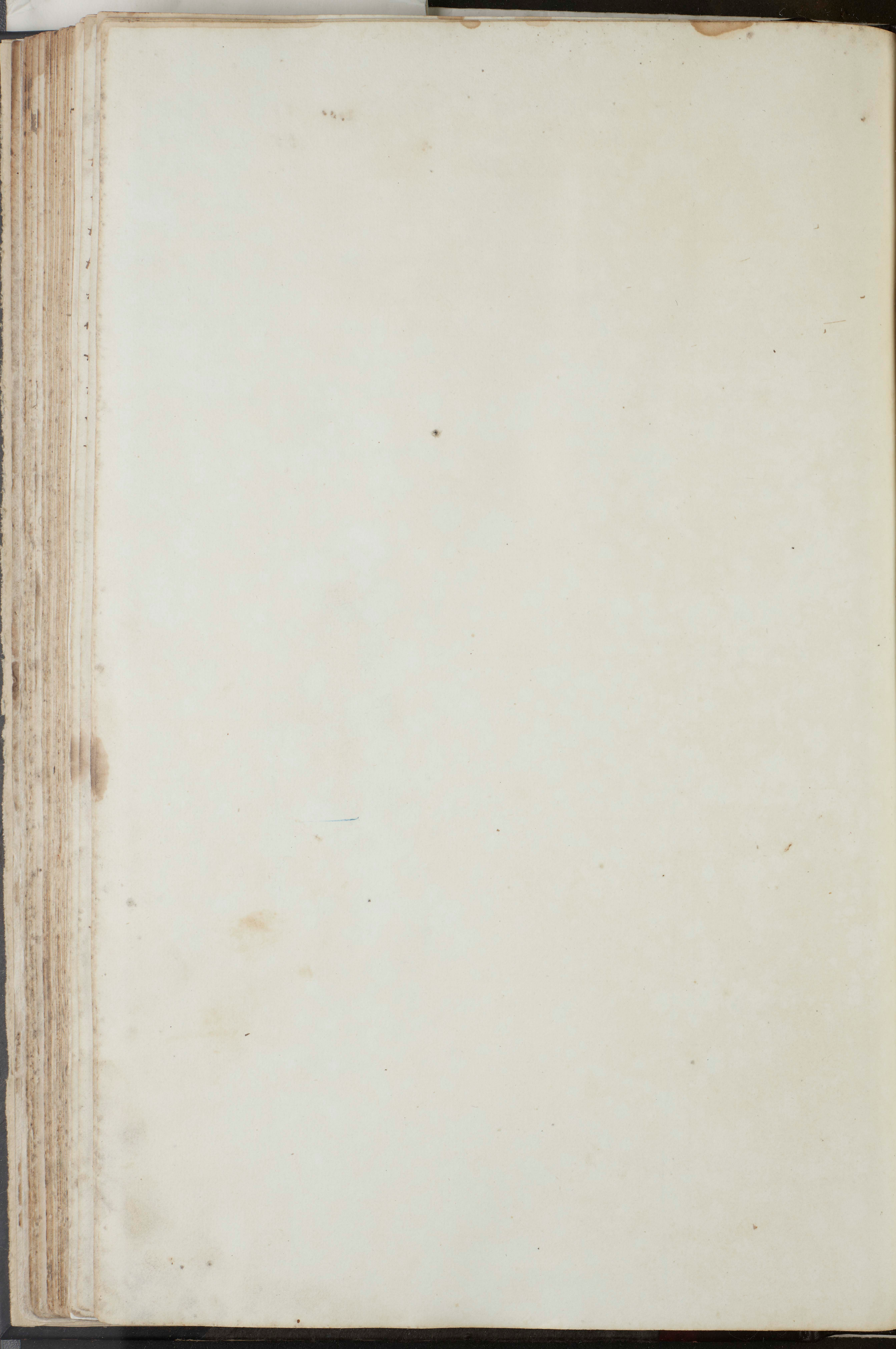
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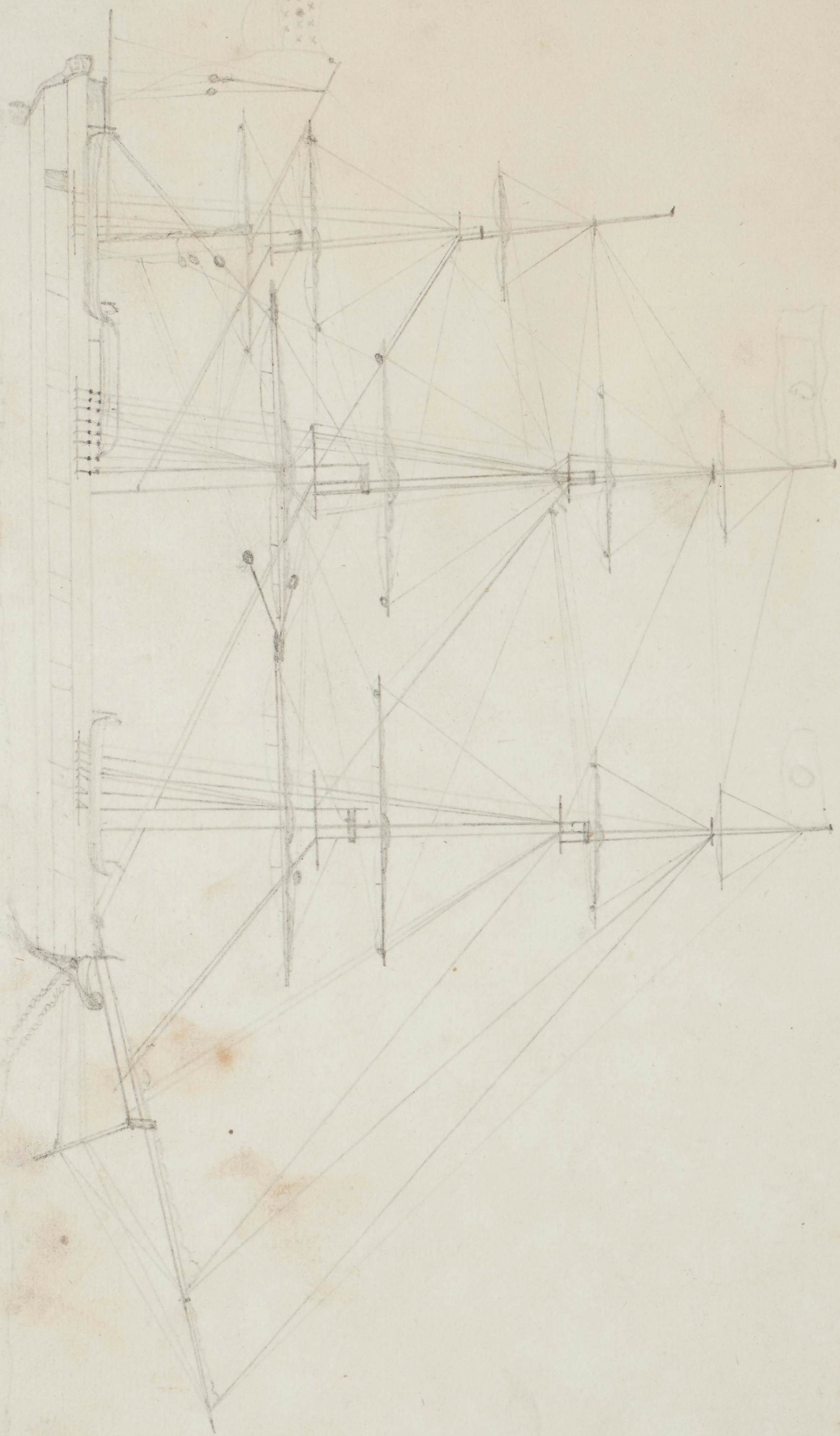
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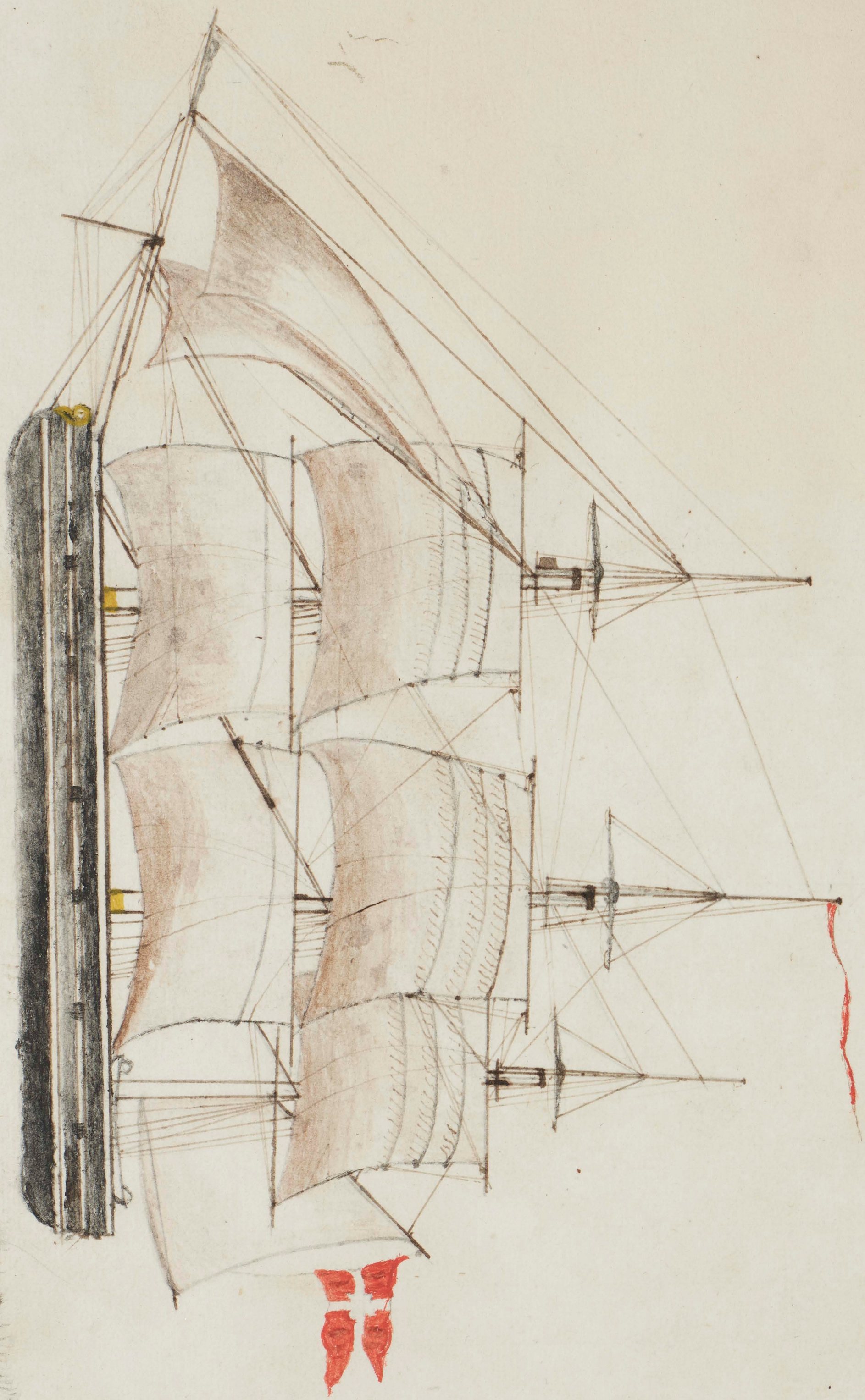
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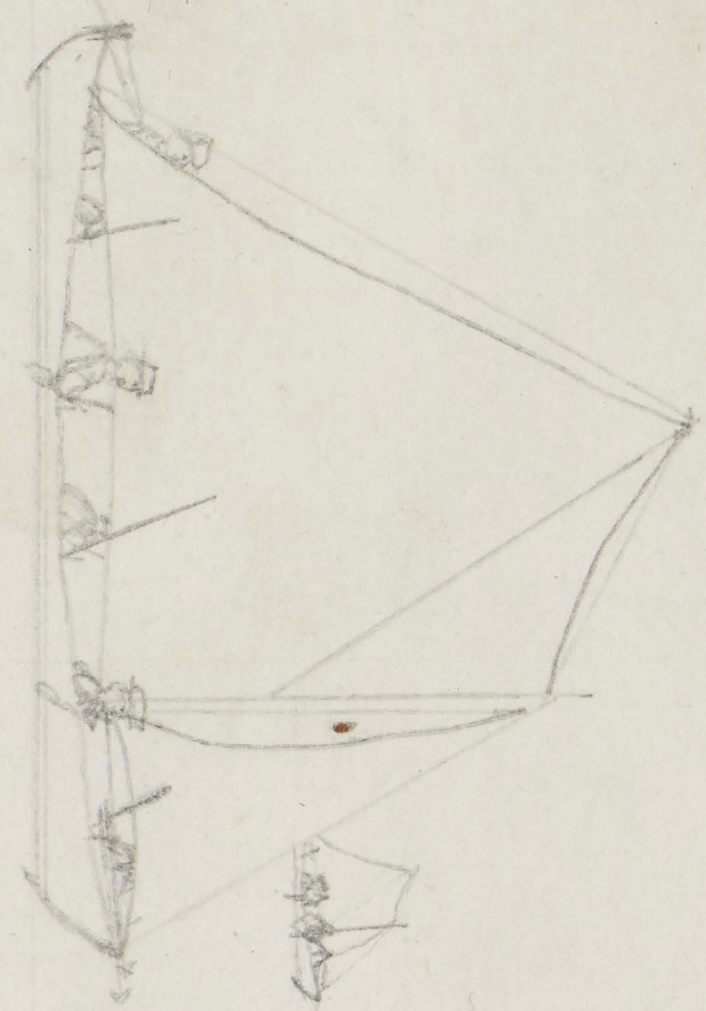
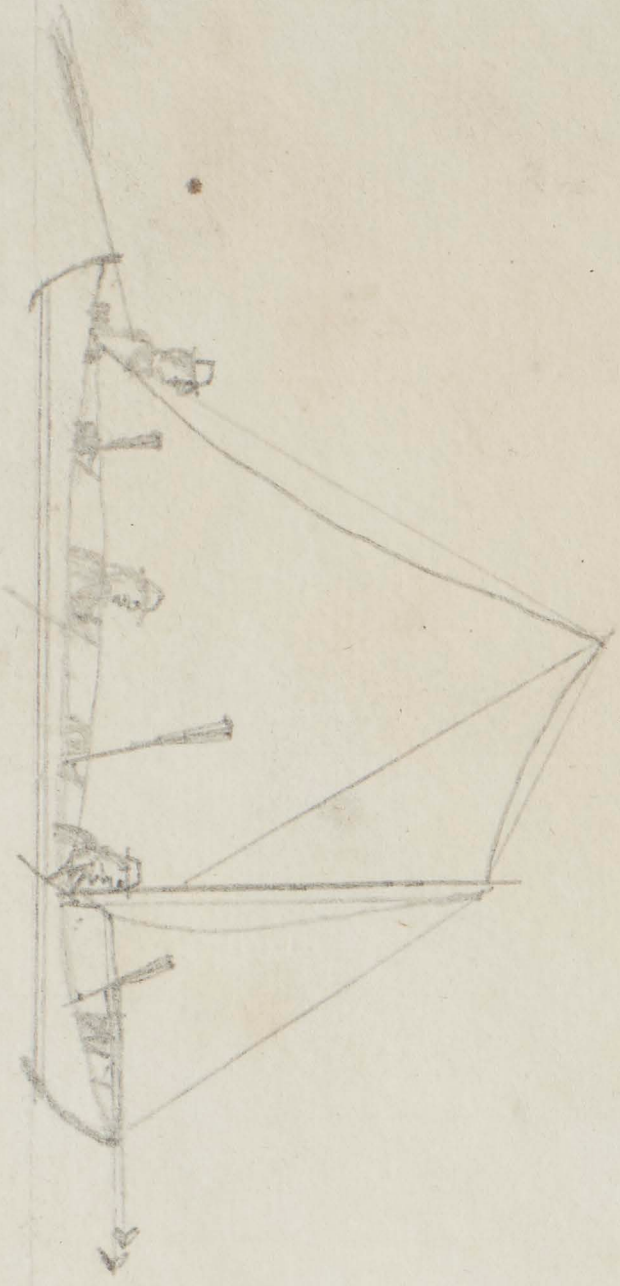
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San Francisco July 20th 1834



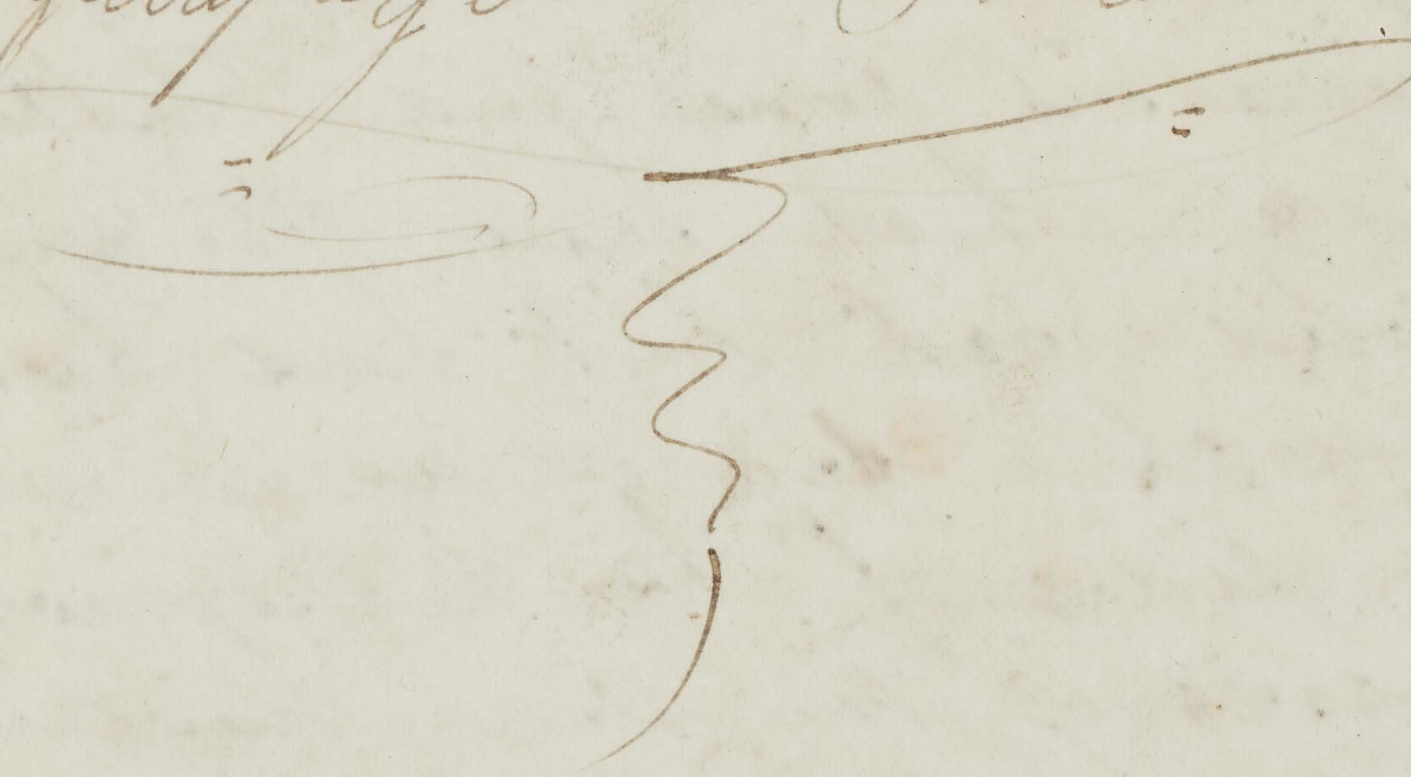




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Galapagos. Islands.



Galapagos Islands.

Albemarle is much the largest and is the most westerly of the Galapagos Islands. Its largest way is from North to South and its North point lies in Lat. $00^{\circ} 15'$ North. and Longt $91^{\circ} 15'$ West. Its south point $00^{\circ} 52'$ South. The extreme width is estimated at 6 leagues. It has a spacious Bay on the west side with an Island lying in the middle of it called Charbonner estimated at 16 miles in circumference and has a large and very remarkable rock lying 3 or 4 leagues off the North point in nearly a west direction which is called Rodondo. The land on it is much higher than on any other Island of the group and has some very high mountains.

Its appearance is like most of the other large Islands a great part of it appearing to have been torn to pieces by volcanoes. There is places on here and likewise on James and Chatham Islands for a mile square which have the appearance of once being solid rock but had been heated by volcanoes to such a degree as to melt and run off the sides of the hills, which resemble the waves of the sea having the appearance of in many places of the surf as it rolls on shore on flat beaches with one sea following another. It is very dangerous attempting to pass over those burned places as there are places very deep chasms some of them perhaps twenty feet in depth with a person would be liable to fall into.

If this accident was to happen to an adventurer if he was not killed by the fall it would be very difficult for him to get out again as the rocks are so much burned that they have but little strength in them.

When we walked over this clincher the tread of our feet would cause a remarkable sound as if walking on bell metal. Atbermarle some seals of both kinds ^{the} fur and hair kind and I think that a vessel might procure several thousands of the 2 kinds upon the whole cluster of these Islands as all of them afford some. Sea turtles are found here on some of these Islands in great plenty called the Cogerhead and they are very easily procured. All the animals that are found here is terrapin (or tortois) guannas of 2 species, land and sea snakes of 2 or 3 kinds; and lizards of different sorts. The feathered race is the pelican which lays its eggs in nests built on trees flamingoes and a small kind of Albatross which does not lay its eggs in rookeries but is found here sitting and hatching on burnt stoney ground; gulls, teal; rooks; a small kind of herons, vulgarly called shile pokes the ring dove, and 2 or 3 kinds of small sparrows. It has been said that green turtles are found here in great plenty but I have never seen any at any one that has ever found any here. and I suppose that the Cogerhead must be what has been mistaken for them.

I shall here give a description of some of the animals that are mentioned above.

The terrapin, that is found here, is by far the largest best and most numerous of any other Islands. or at least it is supposed so. Some of the largest weigh 3 or 400 pounds; but their common size is from 50 to 100 pounds. Their shape is somewhat similar to that of our small land tortois which is found upon

the upland, and is like it high and round on the back. They have a very long neck, which together with their head, have a very disagreeable appearance, very much resembling a large serpent. I have seen them with necks between 2 and 3 feet long and when they saw anything that was new to them, or met each other, they would raise their heads as high as they could their necks being nearly vertical, and advance with their mouths wide open, appearing to be the most spiteful of any reptile whatever.

Sometimes 2 of them would come up to each other in that manner, so near as to almost touch, and stand in this position for two or three minutes, appearing so angry that their mouths, heads, and necks appeared to quiver with passion; when by the least touch of a stick against their necks or heads they would shrink back in an instant and draw their necks heads and legs into their shells. This is the only quick motion that I ever saw them perform. They are perfectly harmless, as much so as any ^{animal} I know of, notwithstanding their threatening appearance. They have no teeth but still they can bite very hard.

They take their food into their mouths by the assistance of the sharp edge of the upper and under jaw, which shut together one a little inside of the other, so as to nip grass, or any flowers, berries, or shrubbery, and a kind of ground nut, which is the only food they eat. Those who have seen the elephant have seen the exact resemblance of the leg and foot of a terrapin. They are very prudent in taking care of themselves and eggs, and in the manner of securing them in their nests. They ~~have~~ will live a long

time with food and I have known them to live several months without it, but they always in that case grow lighter and their fat diminishes, as common sense teaches, notwithstanding some writers have asserted to the contrary. If food will fatten animals, to go without it will make them lean.

There flesh is every good. It is common to take out of one them 10 or 12 pounds of fat, when they were opened besides what is necessary to cook them in. This was as yellow as our best butter, and of a sweeter flavour than hog's lard. They are the slowest in their motion of any animal that I ever saw except the sloth. They are remarkable for their strength, and one of them would bear a man's weight and walk with him in his back. They are found at only two or three other places in the world.

There are some found at Madagascar but they are far inferior in size, and have longer legs and much more ugly in their looks than those of the Gallapagos Islands.

And I believe there are some found at the Oriental Islands.

The Land Guanna is very similar in shape to the lizard or alligator, having four legs, and is about two feet and a half long. Their shape is like a short, thick snake with four legs; but it is a very inoffensive and harmless animal. Its colour is like the burned rocks or cinder, and their skin looks almost as coarse and rough. They are called totorobos good eating and would perhaps be made use of for food if there were not so many terrapins and sea turtles in this place.

The sea Guanna resembles the the Land Guanna in its shape, being about the same size; but its back and head go up to a sharp ridge on the top, and a comb runs from near the nose over the top of the head to near the end of its tail, on the top of this ridge, which gives it the most disagreeable appearance of any animal to be found here. The colour of the skin is nearly black and has nearly as rough appearance as the Land kind. It obtains its living entirely out of the sea. The other kind obtains its living from much the same vegetable substance as the terrapin.

The largest kind of lizards found here resemble the Land guanna, in every thing except size; they being only little more than half the length.

Their colour and course appearance is the same with the exception of a bright vermillion red throat, which makes it appear as if bloody.

There are to be found here two smaller kinds of lizards. The smallest is not much longer than a man's finger. The other is between the two.

There is no particular difference in the 3 kinds except in the colour, the two latter are gray.

They are very harmless animals. The snakes that are found here appear to be the most of them harmless, and I believe that none of them possess any venomous qualities. I cannot describe these as I never saw any of them.

Were it not for the advantages that these Islands afford to the American and English whaling ships, in getting a supply of fresh provisions I know not what they would do, especially in time of war, as they could not then obtain any from the Spanish settlements.

The advantages which ships obtain from these Islands is very important, in consequence

of there laying so much in the way of those employed in the whaling business, who can always get a supply of fresh provisions here, and not be put much out of their course.

The watering place on Herma Island is in a cove directly to the Eastward of Barbarough and on the westerly side of the Island. but I can not describe it as I have never been in there.

Plenty of wood can be procured from the Island of Barbarough. It is suppose to be as good whaling ground around these Islands as most any in these seas.

The greatest number of these Islands received the names from Capt. Colnett, who visited them in the year 1792, and 1793. in the ship Rattler from London.

We touched at South head of Herma Island on the 25th of May 1847. to procure terrapin but we only found 2 or 3. as they are getting very scarce here now.

Chatham Island is not so high as Albernard or near as large. it lies with its longest way from E. S. E. to W. N. W. and is about 10 leagues in length, and not far from half that in width. Good Island lies S. W. from the West end of Chatham Island.

We anchored off the East end of Chatham Island on the 27th of Feb. 1848 in company with Ship Hope of New Bedford for the purpose of procuring a supply of Terrapin and lay here until the 3rd of March, in which time we got nearly 300 of these animals and the Hope got about 200. This was very hard and sometimes very dangerous work, as we were obliged to send them down to the Boat by means of a rope from the tops of the cliffs which were perpendicular

and above an hundred feet above the surface of the sea.

Our method was this, we went in with 2 Boats as near as possible for we could not go in close under the cliffs on account of the surf running so very high as soon as we were as near as it was safe to go we anchored one Boat and then made a rope fast to her and all the men got into the other Boat taking with them the end of the rope by which we could slack the Boat in or haul her out at pleasure.

The men who were on shore had the Deep sea line, to which they made fast a stone, and threw it out as far as possible towards the Boat which was then slackened in by the warp so that we could get the line. We had to try a number of times before we could get the line out far enough to get it from the Boat. After we got the line in the Boat she was hauled off to a safe distance from the rocks and the line hauled in until one half of it was in the Boat, the end was then made fast to the standing part, by which means it was hauled up to the top of the cliff again and the bite left in the Boat.

When it was up the 2 ends were knotted together, the Terrapin were then made fast to one part one at a time and lowered about half way down when another was made fast and lowered away, and so we kept going, the line going round and round so that one part was going up when the other was coming down and 3 Terrapin on it all of the time. When we got one Boat full she was taken to the ship and discharged, and the line was anchored by means of a stone. In this manner we got off about 200 of them. Two or 3 of them fell whilst lowering the down and were dashed to pieces on the rocks.

He also procured some at another place, where the land was not so high and likewise not so difficult to get them off. He had one boat shove to pieces on the Rocks while in act of landing but there was no one lost or hurt except by cutting their feet some on the rocks which are very rough and sharp. He obtained several

casks of water here, in procuring which the second mate came very ^{near} losing his life.

He was in the act of easing ~~the~~ down one of the casks in which was about 6 bbls of water so that it should not be stoorn in rolling of the stones as it was considerable down hill, when his feet slipped and it rolled directly over him and no one that saw it ever expected to see him rise again, but as he was in a kind of a sitting position it did not have the effect which it would if he had fallen flat upon the ground as if such had been the case must have killed him instantaneously. As it was he was very much bruised and his face badly cut but nothing very dangerous. He was layed up 15 days by it. The rest of the water was procured with out any accident and the next day we weighed anchor and put to sea.

The N.E. point of Chatham Island is in Lat. $00^{\circ} 45'$ South Long. $89^{\circ} 09'$ West

Arlington Island. Cape Stretson lays in Lat. $00^{\circ} 29'$ North and Long. $90^{\circ} 45'$ West

This Island appears to be much the same as all the rest except in size it being not near so large as either one which I have before described, and its produce is much the same. We touched at this Island on the 24th of Nov 1847. and sent in 2 Boats for terrapin but we were very unsuccessful as we only obtained one. found no water here at all, or any signs of Terrapin except the one we got.

Hood's Island as I before remarked
lies South Westerly from the West end of Chatham
Island and about 7 Leagues Dist. All of the
Northerly part of this Island appears to be composed of
corals, and on the Easterly side is severall small
sand beaches where Boats can safely land.

We stoped at this Island on the 14th of Dec. 1947.
and sent in two Boats, one for sand and the other
for terrapin. Found the ship barivan of Callriver
laying here to an anchor for the purpose of getting
terrapin, they had got about 50 small ones but
could find no large ones such as are found on
Chatham Island. They likewise found 2 human
skeletons in the woods, supposed to be lost
from some ship's crew who had been here for terrapin.

At dark our Boats returned on board, one had
got a plenty of sand but it was good for nothing
as it was too coarse either for the cooper's use or
to scrub the decks with. The other Boat found
no terrapin but got 2 or 3 Loggerhead Turtle.

The land on this Island is not so much elevated
as Chatham Island having no mountain or hill
upon it. The surface is burnt ~~sand sand and~~
stones and sand, with some small shrubby wood
growing on it. Its longest way is from S.E. to
N.W. being from 5 to 6 miles long, and two
thirds that in length.

The constant South East trade winds prevail as near
the equator as Hood's and Charles's Islands, and
they blow for the most part of the time from
that quarter, till after passing to the Northward
of the whole group. There are at some periods
speells of variable winds and calms near the
equator. Charles's Island South point
lies in Lat 1° 30' South Long. 90° 55' West.

Guyaquil. Colombia.

Juyaguil.

Is one of the 12 provinces of Colombia and borders on the Pacific Ocean. comprising the S.W. part of the republic. the Capital or chief town of the same name is situated on the West bank of a river falling into a gulf or bay of the same name about 20 miles from the sea. Juyaguil is the seaport Quito from which it is dist. about 150 miles and in a S.E.W. direction. The surrounding country produces an abundance of the finest Cocoa of which large quantities are exported to all parts of Europe. The Population are about 20,000. and this town lies in about lat Lat 2.11 S. and Long 79.40 West.

Chimborazo the highest peak of the Andes is in the province of Quito and is plainly seen from here in clear weather. it lies in Lat. 1.54 S. the peak is about 100 miles North of Juyaguil its extreme Altitude is 21,440 feet.

There is here an abundance of fine oranges Pineapples plantains and a few Cocoanuts. There is ~~no~~ water in the town except what is brought down the river. for which they are obliged ascend about 20 miles. and all ships are obliged to go there to procure water. We got ours of very well we could start in the morning and be back again the next morning by taking advantage of the current which is very strong it runs about 3 or 4 knots. 6 hours each way. There is no rain here at this season of the year but the rainy season is soon coming on.

In the rainy season it is very sickly here on account of the heat. for it rains one hour and the next it clears away and the heat is intolerable. the small pox is now raging here and numbers are dying off every day.

Gombey. Peru.

24
Zemby is a small seaport town on the coast of Peru lying in Lat. 3.00 S. Long 80.00 W. which is very much frequented by American Whaling ships for the purpose of getting recruits, and it is a very convenient place for them to procure wood water potatoes and various kinds of fruit. This is an excellent place for ships to water in good weather, which generally prevails here, but in rugged weather it is very difficult on account of a sand bar which lies across the mouth of the river. and the surf breaks very high here in a strong breeze which always blows directly up the river and boats are often over turned in crossing this bar. We had one upset here and our raft of casks were all broken up and some of them stove so we were obliged to take them along side one at a time which was a very difficult job, and should have lost the most of them if we had not had assistance from other ships which were lying here but with their assistance we were enabled to save them all but were obliged to work nearly all night.

The Ship Barkley of Vancouver had a boat capsized here and lost 2 men a short time ago. But it is very seldom that men are lost here, on account of the water being so shallow that they can easily touch the bottom when the surf leaves them and generally get on shore or into their boats before it returns again.

The anchorage is about one mile from this bar and ^{ships} very frequently lay ~~near~~ ^{near} by. The soundings are very even coming in from sea and ships generally anchor in from 5 to 7 and 8 fathoms water with muddy bottom and good holding ground. There is no harbor but nearly a bend in the land but it is perfectly safe for ships to lie here, as there seldom if ever gales of ~~known~~ ^{wind known} in this quarter of the globe.

The town of Tombery is situated on the bank of a small but beautiful river which derives its name from the town, and is situated about 5 miles from the mouth of this river which empties into the sea abreast of the anchorage where the ships lay. The town is small and inhabited mostly by the Fuvian natives. The houses are all built of bamboo and plastered outside and in with mud, and the most of them are whitewashed. Their roofs are thatched with Coconut leaves and are perfectly tight. The number of inhabitants I could not ascertain as I could speak but little Spanish. They live in general very poorly, altho they are surrounded by plenty of every thing to make them happy. But they are too lazy to cultivate the ground which is very good and needs but very little trouble to raise potatoes and other vegetables of various kinds. With these potatoes they have no trouble after they put them in the ground until they take them up again and they sometimes let them remain in the ground for months after they are ripe.

There is only 3 or 4 men here who raise any potatoes at all, and they are of the higher class who can afford to hire men to do their work but they eat none themselves but sell them all to the ships which come here. and they live on nearly nothing themselves and sell every thing which might make them comfortable to obtain money which they always bury in the ground as soon as they get Dubloon and they seldom let one go out of their hands if they once get it. And the most of them even sell their wives and daughters to foreigners who visit here. and for 3 Onuses a man might buy the nicest woman in the place, and they are frequently sold for a much less sum. No more of this

turn over,

The river is very narrow being not more than 2 rods wide in the widest places and in some places much narrower, and it is very crooked, its banks are covered with trees and thick bushes of various kinds. up towards the town there are some cleared places and plantations along the banks of the river. but they can raise nothing here except a scanty times of the year, for at some seasons of the year the river overflows its banks, so that houses built near it are obliged to be built upon piles about 4 or 6 feet from the ground and some are considerable higher.

This river separates about 3 miles below the town and runs in 2 different branches to the sea about 2nd dist from each other, one of these branches is called the Cister river and was formerly the passage use for going up to the town, but it is now filled up so that it is impassable for boats, the banks of the Cister river are covered in some places with wild fig and ships can procure a supply with but very little trouble.

The other branch of this river empties more to the northward and is ~~now~~ passage by which boats ascend to the town and to procure water. it is called the Cockroach river. There is generally a very strong current running down this river, more especially at low water. which makes it very tedious to ascend it, and a boat can scarcely be preserved to move when going up it even empty.

But towing up a raft of casks for water is a tiresome job indeed as you are obliged to go up about 2 miles from the mouth of the river to procure good water. but there is but very little trouble in coming down with the raft after it is filled if the boats are kept ahead so as to keep it straight.

But if the raft is not kept under headway you will have trouble with ^{it} enough, for the river is so very crooked and narrow and the current so strong, that it will be swept on shore at every short turn and it would be very difficult to get them off again if once swept onto the snags of which the mouth of the river is full and 2 or more Boats had ought to keep ahead of the raft to prevent any such accident, and if convenient it is well enough to have one astern to prevent the raft from swinging round if the head ones should get foul. The manner in which we

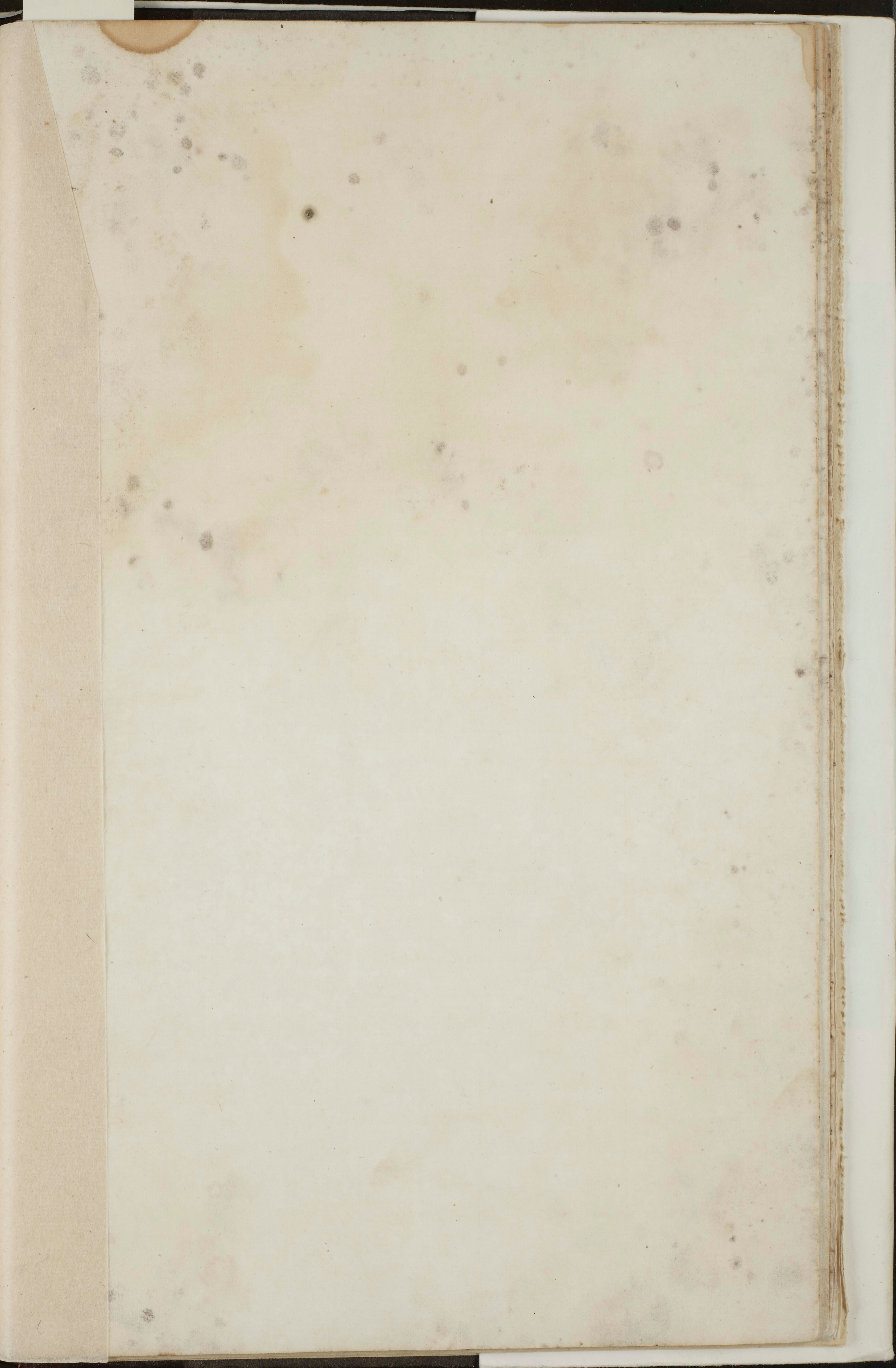
filled our casks was as follows. The raft rope was made fast to an old stump of a tree which stood on one side of the river, likewise had one of the Boats warps made fast to the same stump, the other Boats were made fast to the stern of of this one so that they would all lay along side of the raft, the each man in the Boats took hold of ~~the~~ a cask and heeled it over so that the water would run into it, at the same time leaving room for the air to escape from the Bung hole. And in this manner 4 Boats can easily fill 200 bbls in 2 hours.

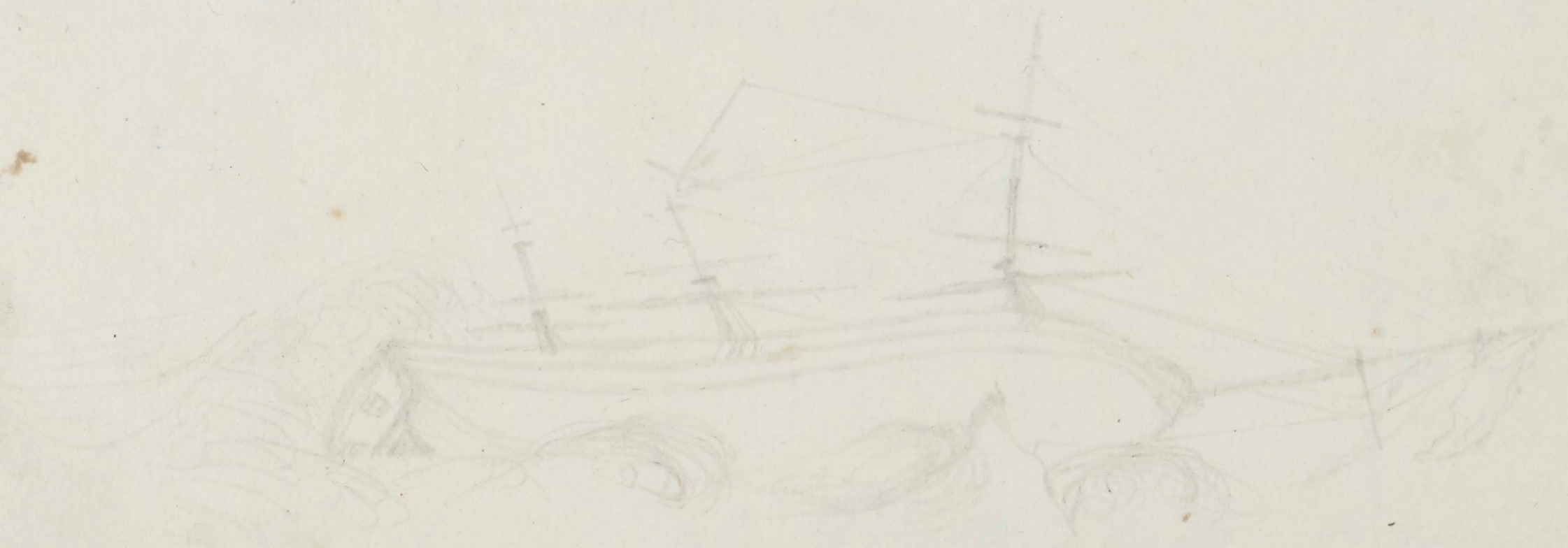
This water is not suitable for any one to drink who has just come in from a long cruise, altho it is used by the natives here altogether. And Boats going up this river for water should always carry water with them for this water is very apt to sicken those who drink it when they first come into port, but after it worked in the casks it is very nice water.

This river abounds in Alligators great numbers of which are seen laying in the sun on its Banks. but they are very harmless I believe as I never heard of any one being bit by them, and our men frequently were in swimming here.

List of Whales Taken on Board Ship Coral
of New Bedford. H. W. Leabury Commander,

Dates.	S. B.	L. B.	W. B.	B. B.	Lat.	Long.
1846.						
Dec 11 th			80 bbls.		35° 00' N.	31° 00' W.
1847.					56° 35' S	66° 00'
Feb 22 nd				50 bbls.	56° 35'	66° 00'
Mar 22 nd	75 bbls.				56° 30'	106° 30'
June 17 th	45 do				4° 00'	107° 00'
do 25 th				55 do - do		
do 30 th			95 do - do			
July 10 th		45 bbls.			4° 00'	107°
Oct 22 nd	60 do - do				4° 20'	107°
do 25 th			10 do - do		4° 50'	107° 10'
Aug 11 th				50 do - do	4° 00'	109°
do 28 th				45 do - do	3° 30'	109°
do 31 st				30 do - do	4° 50'	107° 50'
Sept 18 th			50 do - do		4° 31'	107°
do 22 nd		70 do - do	70 do - do		00° 30'	85°
Dec 7 th			50 do - do		00° 03'	85°
do 18 th	25 do - do	25 do - do	25 do - do		00° 03'	85°
1848.					01° 50'	91° 40'
Jan 1 st			90 do - do		4° 30'	104° 20'
May 5 th			40 do - do		4° 33'	109° 13'
June 19 th	60 do - do				4° 22'	107°
July 19 th	Ship 10 do					
Oct 22 nd	20 do - do		40 do 15 do	20 do - do	4° 51' N.	
Aug 30 th	20 do - do			20 do - do		
Sept 3 rd	30 do - do		30 do - do	30 do - do		
do 19 th	5 do - do	20 do - do			5° 00'	103° 50'
do 22 nd		25 do - do		20 do - do	4° 40'	99° 30'
do 27 th			25 do - do	25 do - do		
do 30 th				25 do - do		
Oct 13 th			25 do - do	25 do - do	4° 30'	97°
do 15 th	20 do - do	20 do - do	20 do - do	15 do - do		
do 18 th			30 do - do	30 do - do		
do 19 th	20 do - do	20 do - do	20 do - do	20 do - do		
Nov 7 th			100 do - do	20 do - do	2° 00'	90° 00'





A List of Ships Spoken by the Ship

Dates	Names	Place belonging	Time out	Quantity of
Dec. 12 th	Ship Trident.	New Bedford,	3. Weeks.	Clean
do--17 th	Brig Arora.	Havannah.	20. ^{do} for S. P.	Wool.
do--28 th	Brig Boper-			
do--do	Ship E. L. B. Junney	New Bedford	4 th weeks	Clean
do--do	do--Griton,	New Bedford		do--do
Jan. 18 th	do--Tephyr.	do--do	43. ^{Days}	2700. lbs. d.
do--22	do--Hercules	do--do	22. do	500. do
do. 31.	do--Sun Scot.	Fairhaven	43. do	1900. do
Feb 5 th	Barge Theonlasthase	West Port.	9. do	200. do
do--24 th	Ship Liverpool.	New Bedford.	32. do	2300. W
March 1 st	do--Maly.	Sag Harbor.	27. do	3100 do
May 5 th	do--Balaena.	New Bedford.	not known	
do--18.	do Enterprise	Nantucket.	18. ^{Months}	900. spr
do--do	do--Hector.	New Bedford.	41. do	1600. do.
do--28.	do--do--do	do--do	do--do	do--do
June 8.	do--Rago-	Nantucket.	7--do	80. do
July 4 th	do Maria.	do--do	9--do	100. do
do--23 rd	Barge Roscius	New Bedford.	12--do	800. do
do--24 th	do--Harvest	Fairhaven	12. do	450. do
Aug 10 th	Ship Maria.	Nantucket	10. do	200. do
do--100 th	do. Jas Lopez.	do--do	9. do	150. do
do--do	Amethyst.	New Bedford.	9. do	400. do
do--14 th	Ship Navigator	Nantucket.	25. do	1050. do
do. 27 th	do Enterprise	do--do	20. do	1000. do
Sept 5 th	do--do--do	do--do		do--do
do--9 th	do--Eagle.	New Bedford.	33. do	1600. do
Oct. 6 th	do--Desdemona.	do--do	11. do	700. do
do 16 th	do--Balaena.	do--do	24 th do	1600. do
do. 20 th	do--Desdemona.	do--do		
do--21 st	do--Pacific.	do--do	36 th do	2300. do
do--do	do--Desdemona.	do--do		700. do
do--25 th	do--Mariner.	Nantucket.	38. do	1000. do
Nov. 2 nd	do Nantucket.	do--do	26 th do	1200. do
Dec. 14 th	do Carivan.	Fall river.	25. do	750. do
do 17 th	do--Pomacans.	Nantucket.	29. do	1000. do
do 24 th	do--Laura.	do--do	31. do	1400. do

Coral of New Bedford, on a voyage round Cape Horn

Latitude.	Longitude.
35 ⁰⁰ North	31 ²⁰ West.
30 ⁰⁰ do - do	28 ⁰⁴ do - do - -
Laying at	S. I. Jagoes.
do - do - -	do do - - -
do - do - -	do do - - -
12 ⁰⁰ South	27 ²⁵ West.
4 ⁰⁰ do - -	Long 80 ³⁰ do - -
Laying at	Punta,
off Bomber.	
Laying at	Bomber.
off South of St. Bernard,	
off shore ground.	
do - do - -	do - -
do - do - -	do - -
do - do - -	do - -
do - do - -	do - -
04 ⁰⁰ South	107 ⁰⁰ do - -
04 ⁴⁰ do - -	107 ⁰⁰ West,
04 ⁵⁰ do - -	107 ⁴⁰ do - -
Lat 4 ³⁰ do - -	109 ²⁰ do - -
off shore ground	
do - do - -	do - -
Lat 4 ⁴⁰ South	105 ⁴⁰ West.
4 ²⁶ do - -	106 ²⁵ do - -
4 ²⁰ do - -	107 ¹⁰ do - -
4 ³⁷ do - -	107 ²⁷ do - -
Laying at	Hoods Island

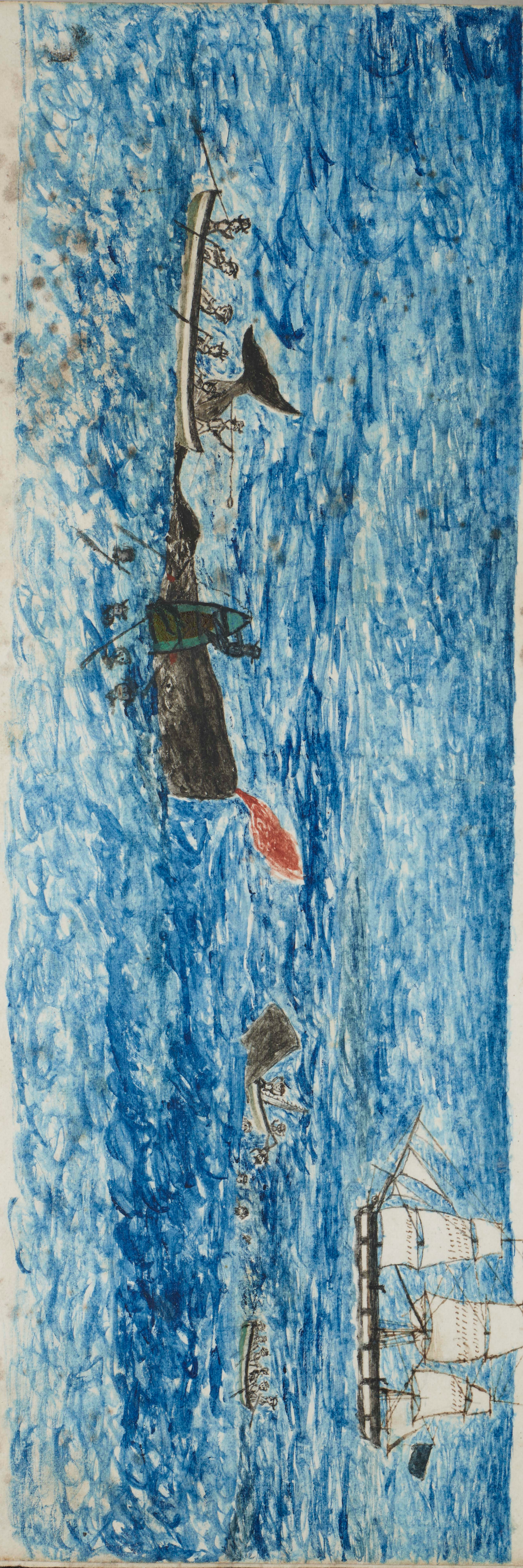
List of Ships Spoken by Ship Coral of

Dates		Place		Blowing time at		Cargo	
Jan 20	Ship Herald	New Bedford	33	do	1500	do	do
do - 25	do - Hydaspes	do - do - do	35	do	1100	do	do
do - 29	do - Canada	do - do - do	19	do	1500	do	500
do - do	do - Thru Brothers	Nantucket	20	do	1200	do	do
do - 31	do - Almira	Edgartown	6	do	200	do	do
do - do	do - Gen. Scott	Fairhaven	6	do	10	do	do
Feb 27	do - Hope	New Bedford	7	do	60	do	do
March 24	do - Herald	do - do - do	37	do	1600	do	do
April 18	do - do - do	do - do - do	35	do	1100	do	do
do - do	do - Almira	Edgartown	8	do	350	do	do
do - 23	do - Barque Sarah	Warren	27	do	1200	do	do
do - 25	do - Ship Piragon	Fairhaven	35	do	2300	do	800
July 22	do - Jos. Lopez	Nantucket	20	do	550	do	do
Sept 9	do - Euphrates	New Bedford	25	do	2700	do	do

New Bedford. H. W. Seabury Master

Latitude	Longitude
Laying at Gothenburg	
do do	do
do do	do
do do	do
do do	do
do do	do
do do	do
off Galapagos Islands,	
off Shore ground &c	
do do	do
do do	do
do do	do
do do	do
do do	do

Suppliment to the Pacific Ocean 1848



Working by Chronometer.

The manner of ascertaining the Longitude is as follows. From 30 to 15 minutes before meridian take an altitude of the sun and time by the Chronometer. Set the instrument after meridian on the same altitude and when the sun falls to it take the time by Chronometer. For example.

Time.
H. M. S.
4 = 50 = 30
5 = 10 = 10
210 = 00 = 40
5 = 00 = 20

Altitudes.
D. M.
74 = 20
74 = 20

If the Equation is additive subtract if subtractive add it as given in the Nautical Almanac. The remaining sum will be the Longitude by Chronometer if that be at Greenwich time.

Daniel H. Lincoln.

West Wareham Mass

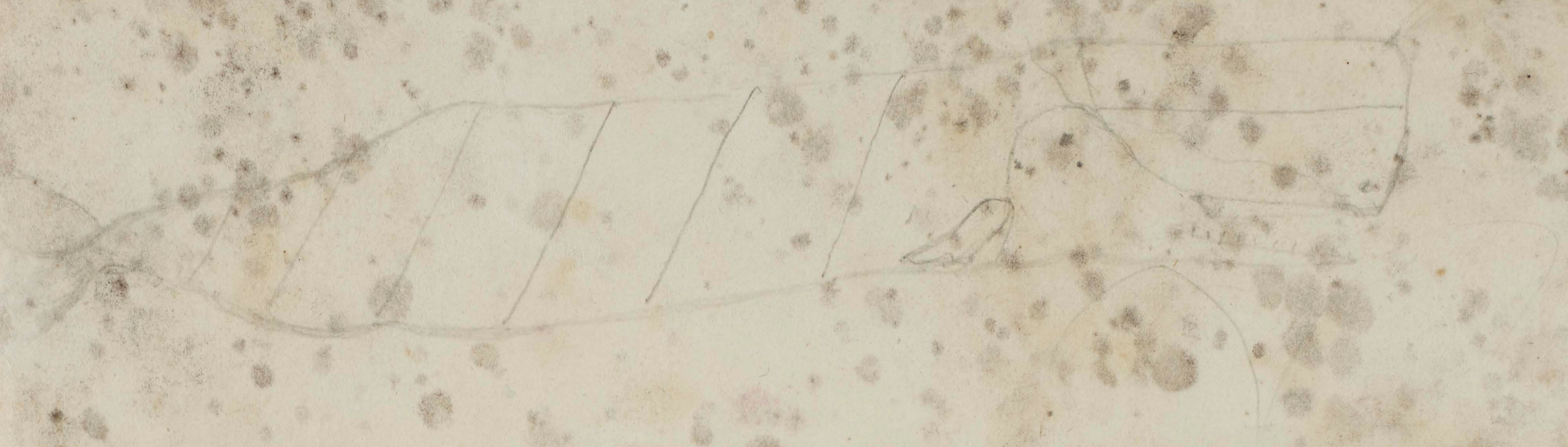
Lurann Spooner

New Bedford





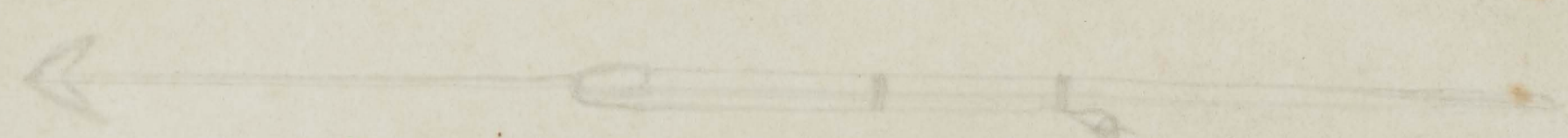




cutting plank



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